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Chr. Aurivillius et H. Wagner

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Noctuidae: Agaristinae.

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Noctuidae: Agaristinae.

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Agaristinae.

Agaristidae Herr.-Schäff., Aussereur. Schmett. p. 12—13 (1850). — Boisd., Rev. Mag. Zool. 1874, p. 3 sq. — Moore, Lep. Ceylon 2, p. 32 (1882). — Plötz, Mitt. naturw. Ver. Neu-Vorpommern u. Rügen 17, p. 13 u. 45 (1886). — Haase, Corr.-Bl. Iris 1, p. 165—166 (1887) und 323 (1888). — Auriv., Entom. Tidskr. 1892, p. 183—184. — Kirby, Cat. Lep. Het. 1, p. 21—41 u. p. 897—9 (1892). — Hamps., Fauna Brit. India, Moths 1, p. 9—11 (1892) u. 2, p. 140 (1894); id. Ann. S. Afr. Mus. 2, p. 63 (1900); id. Cat. Lep. Phal. 3, p. 515 (1901). — Neum. and Dyar, Journ. New York Ent. Soc. 1, p. 99 (1893). — Karsch, Entom. Nachr. 21, p. 343—350 (1895).— Packard, Mem. Nat. Ac. Sc. 7, p. 81—83 (1895). — Jord., Nov. Zool. 3, p. 24—29 (1896); id. in: Seitz, Grossschmett. I, 3, p. 5, (1909). — Snell., Tijdschr. v. Entom. 43, p. 22 (1900). — Hormuzaki, Anal. Uebers. pal. Lep. p. 51 (1904). — Strand, Deutsche Ent. Zeitschr. 1909, p. 534—536. — Sharp, Cambr. Nat. Hist. Ins. 2, p. 370—371, 410 (1910).

Castnii Wlk., List Het. Br. Mus. 1, p. 10—11 (1854), p. p.

Agaristinae Strand, Fauna Exotica 1, No 15 (1912).

Synopsis d. Gattungen: Neum. a. Dyar, l. c. 2, p. 18 (p. p.) (1894). — Karsch, l. c. — Hamps., ll. cc. u. (p. p.) Cat. Lep. Phal. 9, p. 1—17 (1910).

Eusemia Dalm.

Eusemia Dalm., Mon. Castniae, p. 26 (1825). — Wlk., List Het. B. M. 1, p. 46 (1854). — Hamps., Cat. Lep. Phal. 3, p. 520 (1901); id. Fauna Brit. India 2, p. 149 (p. p.) (1894).

Episteme Hb., Verz. 2, p. 179 (1827). — Jord., Nov. Zool. 3 (1896), p. 28—29; id. in: Seitz, Grossschmett., Fauna Pal. III, p. 5 (1909).

adulatrix Koll., Hügel's Kaschmir 4 (2), p. 464, t. 20, f. 1 (1844). — Boisd., Rev. Mag. Zool. 1874, p. 85. — — Butl., Ent. Mo. Mag. 12, p. 117 (1875). — Hamps., Moths Ind. 2, p. 152, f. 99 (1894). — Kaschmir, Nordindien, Westchina

Hamps., Cat. Lep. Phal. 3, p. 526—27, f. 230 (1901). — Jord., in: Seitz, Grossschmett. I, Bd. 3, p. 6, Fig. 1 a (1909).

bellatrix Westw., Cab. Or. Ent. p. 67, t. 33, f. 2 (1848). — Wlk., List Het. B. M. 1, p. 46 (1854).

ab. *afflicta* Butl., Entom. Mo. Mag. 12, p. 118 (1875). — Hamps., l. c. (1901) und l. c. 1894, p. 152. — Swinh., Proc. Zool. Soc. 1885, p. 292 u. 1886, p. 436. — Poona, Mhow, Bombay

ab. *contracta* Butl., l. c. p. 117 (1875). — Hamps., Ill. Het. B. M. 8, p. 3. Nr. 55 (1891). — Hamps., Cat. Lep. Phal. 3, p. 526—7 (1901) u. l. c. 1894, p. 152. — Nilgiri Hills, Belgaum

ab. *sectinotis* Butl., l. c. p. 117 (1875); id., Ill. Het. Brit. Mus. 5, p. 18, t. 82, f. 5 (1881). — Hamps., Cat. Lep. Phal. 3, p. 526—27 (1901); id. l. c. 1894, p. 152. — Ost- u. Nord-Indien

ab. *simplex* Butl., l. c. p. 118 (1875); Hamps. l. c. (1901). — Canara

beatrix Jord. in: Seitz, Grossschmetterlinge I, Bd. 3, p. 6, Fig. 1 a *(Episteme)* (1909). — Westchina

irenea Leech (nec Boisd.), Trans. Ent. Soc. London 1899, p. 211.

bisma Moore, Lep. E. I. Comp. 2, p. 287 ♂♀ (1859). — Hamps., Cat. Lep. Phal. 3, p. 523, t. 51, f. 13 (1901). — Java, Sumatra

lambertiana Boisd., Rev. Zool. (3) 2, p. 83 (1874).

maculatrix var. η Wlk., List Het. B. M., p. 48 (1854).

Biologie: Moore, l. c. pl. 13, f. 1 (1859). — Piepers, Tijdschr. v. Ent. 48, p. 196 (1905).

connexa Wlk., List Het. Br. Mus. 7, p. 1773 (1856). — Hamps., Cat. Lep. Phal. 3, p. 521, t. 51, f. 4 (1901). — Java

conspicua Rothsch., Nov. Zool. 3, p. 29, t. 15, f. 26 (1896), ♂♀ *(Episteme)*. — Hamps., Cat. Lep. Phal. 3, p. 522 (1901). — Borneo

var. *sumatrana* Rothsch., Nov. Zool. VI, p. 70, ♀ (1899). — Hamps., l. c. p. 522. — West-sumatra

latimargo Hamps., Ill. Het. B. M. 8, p. 45, t. 139, f. 24, ♂♀ (1891); id. Moths Ind. 2, p. 153 (1894); id. Cat. Lep. Phal. 3, p. 523—24 (1901). — Indien: Malabar, Nilgiris, Travancore

var. *shevaroyensis* Strand, n. n. — Hamps., l. c. (1901), p. 524 (als: subsp. 1). — Shevaroy Hills

lectrix L., Mus. Ulr., p. 389 (1764) *(Noctua)*. — Houttuyn, Hist. Nat. I, 11, p. 598, t. 92, f. 5 (1766) *(Noctua)*. — F., Spec. Ins. 2, p. 201 (1781) *(Bombyx)*; id. Mant. Ins. 2, p. 130, 185 (1787); id. Ent. Syst. 3, 1, p. 475, 212 (1793) *(Bombyx)*. — Cr., Pap. Exot. 2, t. 192, C (1777) *(Noctua)*. — Donov., Ins. China, pl. 43, f. 2 *(Bombyx)* (1798). — Duncan, Nat. Libr. 37, Exot. Moths., p. 86, t. 2 (1841). — Wlk., List Het. B. M. 1, p. 47 (1854). — Boisd., Rev. Mag. Zool. 1874, p. 84. — Hamps., Cat. Lep. Phal. 3, p. 525 (1901). — Jord. in: Seitz, Grosschm. I, Bd. 3, p. 5, Fig. 1a *(Episteme)* (1909). — Leech, Trans. Ent. Soc. 1899, p. 210. — West- und Ostchina, Formosa

maculatrix Westw., Nat. Libr. Exot. Moths, 5, p. 88, t. 2, f. 3 (1841). — ?Wlk., List Het. B. M. 1, p. 47 (1854). — Boisd., Rev. et Mag. Zool. (3) 2, p. 86 (1874). — Preiss, Abbild. Nachtschmetterlinge, p. 3, t. 1, f. 2 (1888). — Hamps., Cat. Lep. Phal. 3, p. 524, ♀♂ (1901). — Westchina, Assam, Darjeeling

irenea Boisd., Rev. Zool. (3) 2, p. 84 (1874). — Hamps., Moths Ind. 2, p. 153 (1894). — Btl., Ent. Mo. Mag. 12, p. 119 (1875).

ab. *antemedialis* Strand, nom. nov.; „ab. 1“ Hamps., l. c. (1901).

ab. *distincta* Bull., Ann. Mag. Nat. Hist. (4) 15, p. 140 (1875); id.: Ill. Het. Brit. Mus. 5, p. 17, t. 82; f. 3 (1881). — Hamps., l. c. 1901, p. 524 und 1894, p. 153. — Assam, Silhet

ab. *cellularis* Strand, nom. nov.; „ab. 3“ Hamps., l. c. (1901).

ab. *angularis* Strand, nom. nov.; „ab. 4“ Hamps., l. c.

negrita Hamps., Moths. Ind. 2, p. 151 (1894), ♂; id. Cat. Lep. Phal. 3, p. 528, t. 51, f. 18, ♂ (1901). — Burma

nigripennis Butl., Ann. Mag. Nat. Hist. (4) 15, p. 140 (1875). — Moore, Lep. Ceyl. 2, p. 34, t. 94, f. 3 (1882), ♂ *(Episteme)*. — Hamps., Moths. Ind. 2, p. 152 (1894); id. Cat. Lep. Phal. 3, p. 527—28, ♂♀ (1901). — Ceylon

nipalensis Butl., Ann. Mag. Nat. Hist. (4) 15, p. 140 (1875), ♂. — Hamps., Cat. Lep. Phal. 3, p. 525 (1901), ♀♂; id. Fauna India 2, p. 153 (1894). — Indien, Nepal

maculatrix Westw., Cab. Or. Ent., p. 67, t. 33, f. 1 (1848), nec. Westw., 1841. — Wlk., List. Het. B. M. 1, p. 47 (1854). — Hamps., Moths. Ind. 2, p. 153 (1894).

ab. *dives* Butl., Ill. Het. Brit. Mus. 5, p. 18, t. 82, f. 4 (1881). — Darjeeling

westwoodi Kirby, Allen's Nat. Libr. 3, p. 65 (1897).

solicita Swinh., Ann. Mag. Nat. Hist. 10, p. 495, ♂ (1902). — Borneo

sumbana Rothsch., Nov. Zool. 4, p. 310, ♂ (1897) *(Episteme)*. — Hamps., Cat. Lep. Phal. 3, p. 527, t. 51, f. 1, ♂ (1901). — Sumba

vetula Geyer, Zutr. Ex. Schmett. 4, p. 17, f. 657—58, ♂ (1832) *(Heraclia)*. — Boisd., Rev. Mag. Zool. 1874, p. 82 *(Eusemia)*. — Hamps., Moths Ind. 2, p. 154 (1894); id. Cat. Lep. Phal. 3, p. 521, ♂♀ (1901). — Pagenst., Jahrb. nass. Ver. 38 p. 8 (1885). — Swinh., Cat. Het. Mus. Oxon. 1, p. 160—161 (1892). — Java

maculatrix var. Wlk., List Het. B. M. 1, p. 47 (1854); 7, p. 1772 (1856).

var. *fasciatrix* Westw., Cab. Or. Ent. p. 67 (1848). — Hamps., Moths Ind. 2, p. 153 (1894); id. Cat. Lep. Phal. 3, p. 522, ♂♀ (1901). — Semp., Reis. Arch. Philipp. 2, p. 510, ♂♀ (1899). — Assam, Burma, Salanga, Penang, Cambodia, Philippinen, Borneo, Nias

bijugata Wlk., Journ. Linn. Soc. Zool. 6, p. 85 (1862).

communicans Wlk., List Het. Brit. Mus. 31, p. 50 (1864), ♀. — Boisd., Rev. Mag. Zool. 1874, p. 82.

darocana Druce, Ann. Mag. Nat. Hist. (6) 14, p. 23 (1894), ♂.
var. *communis* Butl., Ann. Mag. Nat. Hist. (4) 15, p. 140, t. 13, f. 1 (1875). — Hamps., Cat. Lep. Phal. 3, p. 522 (1901). — Assam, Cachar
Biologie: Piepers, Tijds. v. Entom. 48, p. 195, t. 7, f. 6 (1905) (Raupe).
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Chelonomorpha Motsch.

Motsch., Ét. Ent. IX, p. 30 (1860). — Jord., Nov. Zool. 3 (1896), p. 32, 40. — Hamps., Cat. Lep. Phal. 3, p. 528 (1901); id. Fauna India, p. 154 (1894), (p. p.). — Jord., in: Seitz, Grossschmett. I, Bd. 3, p. 6 (1909).

japona Motsch., Ét. Ent. IX, p. 29 (1860). — Hamps., Cat. Lep. Phal. 3, p. 529, ♀♂ (1901). — Jord., in: Seitz, Grossschmett. I, Bd. 3, p. 6, Fig. 1 b (1909). — Jesso, Japan, West- und Zentralchina
villicoides Butl., Ann. Mag. Nat. Hist. (4) 15, p. 141, t. 13, f. 2 (1875) *(Eusemia)*.
var. *burmana* Strand, nom. nov.; „subsp. 1" Hamps., l. c. ♂ (1901). — Burma
var. *Austeni* Moore, Lep. Atk. p. 11 (1879), ♂. — Hamps., Moths Ind. 2, Fig. 100, p. 154 (1894); id. Cat. Lep. Phal. 3, p. 529, f. 231 (1901), ♂♀. — Jord., in: Seitz, Grossschmett. I, Bd. 3, p. 6, Fig. 1 b (1909). — Zentralchina, Assam, Nordindien
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Crinocula Jord.

Jord., Nov. Zool. 3, p. 36, 40 (1896). — Hamps., Cat. Lep. Phal. 3, p. 530 (1901).

kinabaluensis Rothsch., Nov. Zool. 3, p. 36, t. 14, f. 22, ♂♀ (1896). — Hamps., l. c. p. 530, f. 232 (1901) (als „*cinabaluensis*" (sic!)). — Nordborneo
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Exsula Jord.

Jord., Nov. Zool. 3, p. 35, 41 (1896). — Hamps., Cat. Lep. Phal. 3, p. 530 (1901).

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victrix Westw., Cab. Or. Entom. t. 33, f. 3 (1848) *(Eusemia)*. — Wlk., List Het. B. M. 1, p. 52 (1854). — Boisd., Rev. Mag. Zool. 1874, p. 87 *(Eusemia)*. — Hamps., Moths Ind. 2, p. 150 (1894) *(Eusemia)*; id. Cat. Lep. Phal. 3, p. 531—32, ♀ ♂ (1901). — Preiss, Abbild. Nachtschmetterlinge p. 3, t. 1, f. 1 (1888) *(Eusemia)*. — Indien

— ab. *silhetensis* Butl. Ann. Mag. Nat. Hist. (4) 15, p. 139, ♀ (1875) *(Eusemia)*; id. Ill. Lep. Het. B. M. 5, p. 17, t. 82, f. 1 (1881) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 531—32 (1901); id. Fauna India 2, p. 151 *(Eusemia)* (1894). Assam

ab. *tyrianthina* Butl. Ent. Mo. Mag. 12, p. 116 (1875) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 532 (1901); id. Fauna India 2, p. 151 *(Eusemia)*. Sikhim oder „Nordindien"

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Jord., Nov. Zool. 3, p. 34, 41 (1896). — Hamps., Cat. Lep. Phal. 3, p. 532 (1901).

Belangeri Guér., Belanger's Voy. Ind. Or. p. 506, t. 5, f. 3 (1834) *(Agarista)*. — Boisd., Rev. Mag. Zool. 1874, p. 88 *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 532—33, f. 234, ♂ ♀ (1901). Sumatra, Java

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Moorei Feld., Reise Nov. t. 107, f. 5 (1868—74), ♂ *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 533—534, f. 235, ♂ (1901). — Jord., Nov. Zool. 3 (1896), p. 35. Java, Molukken (?)

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Crinala Jord.

Jord., Nov. Zool. 3, p. 35, 40 (1896). — Hamps., Cat. Lep. Phal. 3, p. 534.

mimetica Rothsch., Nov. Zool. 3, p. 36, t. 14, f. 24 (1896), ♂. — Hamps., Cat. Lep. Phal. 3, p. 534, f. 236 (1901), ♂. Philippinen: Nordluzon

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Immetalia Jord.

Jord., Nov. Zool. 3, p. 31, 34, 41 (1896). — Hamps., Cat. Lep. Phal. 3, p. 534—535 (1901).

Bernsteini Voll., Tijd. v. Ent. 6, p. 132, t. 9, f. 1 (1863) *(Ophthalmis)*. — Rothsch., Nov. Zool. 3, p. 32 (1896). — Hamps., Cat. Lep. Phal. 3, p. 535 (1901). Halmaheira, Gilolo, Morty, Batchian

josioides Wlk., List Het. B. M. 31, p. 54 (1864) *(Eusemia)*, ♂.

var. *angustiplaga* Rothsch., Nov. Zool. 3, p. 32 (1896), ♂ ♀. Batchian

ab. *xanthomelas* Boisd., Rev. Zool. (3) 2, p. 101, t. 8, f. 2 (1874) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 535 (1901), ♂ ♀. Gilolo

celebensis Rothsch., Nov. Zool. 3, p. 33 (1896), ♀. — Hamps., Cat. Lep. Phal. 3, p. 537 (1901). — Südcelebes

Heydeni Pagenst., Ent. Nachr. 22, p. 50, ♂ (1896) *(Episteme)*; id. Abhandl. Senck. Ges. 23, t. 19, f. 7 (1897) *(Episteme)*.

cyanea Rothsch., Nov. Zool. 3, p. 33 (1896), ♂♀. — Hamps., Cat. Lep. Phal. 3, p. 537, t. 51, f. 2, ♀ (1901). — Neuguinea

diversa Rothsch. & Jord., Nov. Zool. 10, t. 12, ff. 24, 25, p. 486, ♂ ♀ (1903). — Neuguinea

[**dulla** Pag., Jahrb. Nass. Ver. 49, p, 115 (1886) *(Agarista)*, (ist eine Arctiide).] — Keyinsel (b. Aru)

Eichhorni Rothsch. & Jord., Nov. Zool. 8, p. 406 (1901), ♂ ♀. — Rothsch. & Jord., Nov. Zool. 10, t. 12, f. 38 (1903), ♂. — Salomonen

longipalpis Kirsch, Mitt. Mus. Dresden 1, p. 130, t. 7, f. 12 (1877) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 535—36, f. 237, ♂ ♀ (1901). — Pag., Jahrb. Nass. Ver. 39 (1886), p. 118 *(Eusemia)*. — Jord., Nov. Zool. 3, (1896) p. 27, ♂ ♀. — Dorey, Neuguinea, Neuirland

tyrianthina Butl., Proc. Zool. Soc. 1879, p. 160 *(Agarista)*, ♂. — Pag., Zoologica 29, 1900, p. 68 *(Phalenoides)*.

ab. *Bruijni* Oberth., Ann. Mus. Genova 15, t. 4, f. 6 (1880) *(Agarista)*, ♀. — Pag., Jahrb. Nass. Ver. 39 (1886), p. 118 *(Eusemia)*. — Sehar

ab. *doreyana* Swinh., Cat. Het. Mus. Oxon. p. 164, t. 5, f. 4 (1892) *(Eusemia)*, ♀. — Dorey

ab. *cynapes* Druce, Ann. Mag. Nat. Hist. (6) 14, p. 22 (1895), ♂♀ *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 535—36 (1901). — Neuguinea

ab. *prochyta* Druce, l. c. p. 23 (1895) *(Agarista)*. — Hamps., l. et p. cit. — „

Meeki Rothsch., Nov. Zool. 3, p. 32 (1896), ♂. — Hamps., Cat. Lep. Phal. 3, p. 536—37, t. 51, f. 16, ♀♂ (1901) (als *Imm. meeci* [sic!]). — Louisiaden, Fergussoninsel

var. *huonis* Rothsch., Nov. Zool. 4, p. 184 (1897). — Hamps., l. c. p. 536—37. — Deutsch-Neuguinea

var. *keiana* Rothsch. & Jord., Nov. Zool. 10, p. 486 (1903), ♂. — Grosskey

saturata Wlk., List Het. B. M. 31, p. 54 (1864), ♂ *(Eusemia)*. — Swinh., Cat. Het. Mus. Oxon. p. 162, t. 5, f. 1 *(Eusemia)* (1892). — Hamps., Cat. Lep. Phal. 3, p. 537 (1901). — Buru

var. *Doleschalli* Feld., Reise Nov. t. 107, f. 2—3 (1868—74) *(Agarista)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 102 (1874) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 537 (1901). — Amboina

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Burgena Wlk.

Wlk., List Het. B. M. 31, p. 55 (1864). — Hamps., Cat. Lep. Phal. 3, p. 538 (1901).

amoena Rothsch., Nov. Zool. 3, p. 39 (1896), ♀. — Pagenst., Zoologica 29, (1900), p. 67, t. 1, f. 6, ♀. — Hamps., l. c. p. 538, t. 51, f. 3, ♀ (1901). — Neubritannien

chalybeata Rothsch., Nov. Zool. 3, p. 39 (1896), ♂. — Pagenst., Zoologica 29, (1900), p. 67, t. 1, f. 4 ♂. — Hamps., l. c. p. c, t. 51, f. 15 (1901), ♂. — „

constricta Rothsch. & Jord., Nov. Zool. 12, p. 472 (1905). — Neuguinea
reducta Rothsch. & Jord., Nov. Zool. 10, p. 487, ♂ (1903). — Jord., Nov. Zool. 12, p. 511, t. 5, f. 6 (1905). — Salomonen
splendida Butl., Ann. Mag. Nat. Hist. (5) 19, p. 214 (1887) *(Eusemia)*, ♂. — Hamps., l. c. p. c, t. 51, f. 14, ♂. — Salomonen: Guadalcanar
var. *pectoralis* Jord., Nov. Zool. 11, p. 444 (1904), ♂ ♀. — Salomonen
varia Wlk., List Het. B. M. 1, p. 15 (1854) *(Damias)*. — Butl., Ill. Hct. B. M. 1, p. 11, t. 4, f. 1 (1877). — Hamps., Cat. Lep. Phal. 3, p. 538—39, f. 238, ♂ ♀ (1901). — Pag., Zoologica 29, p. 66 (1900). — Neuguinea, Keyinseln, Aru, Trobriandinsel, Louisiaden, Queensland, Neusüdwales
educta Wlk., l. c. 31, p. 56 (1864), ♀.
arruana Boisd., Rev. Zool. (3) 2, p. 100 (1874) *(Eusemia)*. — Oberth., Ét. Ent. 19, p. 22, t. 5, f. 27 (1894).
ab. *transducta* Wlk., l. c. 31, p. 56 (1864), ♂. — Westw., Trans. Linn. Soc. Zool. (2) 1, p. 203, t. 29, f. 21 (1877). — Hamps., Cat. Lep. Phal. 3, p. 539 (1901). — Gilolo
ab. *luteistriga* Strand, nom. nov. — „Ab. 1“: Hamps., l. c.

Scrobigera Jord.

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fimbriata Boisd., l. c. t. 8, f. 1 *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 544 (1901).
amatrix Westw., Cab. Or. Ent. p. 68, t. 33, f. 4 (1848) *(Eusemia)*. — Wlk., List Het. B. M. 1, p. 49 (1854) *(Eusemia)*. — Hamps., Moths India 2, p. 149 (1894) *(Eusemia)*; id. Cat. Lep. Phal. 3, p. 540—41, f. 239, ♀ ♂ (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 6, Fig. 1 c (1909), ♂ ♀. — Sikhim, Assam
aruna Moore, Lep. E. Ind. Comp. p. 288 (1859) *(Eusemia)*. — Butl., Ill. Het. B. M. 5, p. 18, t. 82, f. 6 (1881) *(Eusemia)*.
var. *chinensis* Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 6 (1909) ♂ ♀. — Hamps., Cat. Lep. Phal. 3, p. 541 („Chinese specimens ....“ etc.). — China

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Staudingeri Oberth. Ét. Ent. 19, p. 22, t. 3, f. 15 (1894) *(Episteme)*, ♂.

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milioniata Swinh., Cat. Het. Mus. Ox. p. 162, t. 5, f. 2 (1892), ♂ *(Eusemia)*.

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ab. *papuana* Strand, nom. nov. — Hamps., l. c. p. 548 (1901), ♀. — Neuguinea
Donovani Boisd., Voy. Astrolabe, Lép. p. 176 (1832) *(Agarista)*. — Herr.-Schäff., Aussereur. Schmett. f. 28 (1852) *(Agarista)*. — Boisd., Rev. Mag. Zool. 1874, p. 73 *(Agarista)*. — Wlk., List Het. B. M. 1, p. 43 (1854) *(Agarista)*. — Butl., Ill. Het. B. M. 1, p. 9, t. 4, f. 7 (1877) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 546—47, f. 241 (1901), ♂ ♀. — Timor, N.-S.-Wales
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neptioides Butl., A. M. N. H. (4) 15, p. 138 (1875), ♀ *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 547 (1901), ♂♀. — Nord-australien, Queensland, Thursday Insel
platyxantha Meyr., Trans. R. Soc. S. Austr. 14, p. 194 (1891) *(Agarista)*. — Hamps., l. c. p. 548.
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palaea Rothsch. & Jord., Nov. Zool. 12, p. 473 (1905). — Jord., Nov. Zool. 13, p. 761, t. 3, f. 15 (1906). — Neuguinea

pamphilia Stoll, Pap. Exot. 4, p. 153, t. 368, G. (1782) *(Geometra)*. — Boisd., Rev. Mag. Zool. 1874, p. 77 (1874). — Hamps., Cat. Lep. Phal. 3, p. 551—52, f. 243, ♂ (1901). — Jord., Nov. Zool. 13, p. 161 (1906). — Amboina, Ceram.

micacea Wlk., List Het. B. M. 31, p. 48 (1864) *(Agarista)*, ♂.

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Salomonis Rothsch., Nov. Zool. 6, p. 432 (1899), ♀ *(Phalaenoides)*. — Hamps., Cat. Lep. Phal. 3, p. 553, t. 52, f. 19 (♀) (1901). — Jord., Nov. Zool. 11, p. 446 (1904) (als subsp. von **aequalis**). — Salomoninseln

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Hamps., Cat. Lep. Phal. 3, p. 554 (1901).

latina Donov., Ins. N. Holl. t. 32, f. 4 (1805) *(Papilio)*. — Wlk., List Het. B. M. 1, p. 48 (1894) *(Agarista)*. — Boisd., Voy. de l'Astrolabe 1, Lép. p. 174, f. 4 (1832); id. Rev. et Mag. de Zool. 1874, p. 70 *(Agarista)*. — Angas, S. Australia Illustr. t. 37, f. 23 (1847) *(Agarista)*.— Hamps., Cat. Lep. Phal. 3, p. 554, f. 244 (♂♀) (1901). Biologie: Scott, Austral. Lep. 2, p. 17, t. 15 (1890—93). — Hamps., l. c. p. 554 (1901). — N.-S.-Wales, Tasmanien

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glycinae Lewin, Lep. Ins. N.-S.-Wales, p. 2, t. 1 (1805). — Boisd., Spéc. gén. Lép. 1, t. 14, f. 3 (1836) *(Agarista)*. — Wlk., List Het. B. M. 1, p. 42 (1854) *(Agarista)*. — Mc Coy, Prodr. Zool. Vict. 1, t. 8, f. 9—13 (1878) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 558, f. 246 (1901). — Croch. ed. Règn. Animal, Atlas Ins. t. 144, f. 4 *(Agarista)*. — Boisd., Rev. et Mag. Zool. 1874, p. 70. Biologie: Scott, Austral. Lep. 2, p. 15, t. 15 (1890—93). — Hamps., l. c. — Mc Coy, l. c. — Guér., Ic. Règne Animal t. 83, f. 2 (1842). — Lewin, l. c. — N.-S.-Wales, Victoria

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Kühnl Rothsch., Nov. Zool. 7, p. 275 (1900). — Dammerinseln

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pyraliformis Wlk., List Lep. Het. B. M. 31, p. 220 (1864) *(Vitessa)*, ♀. — Swinh., Cat. Het. Mus. Oxon. p. 159 (1892).

mutans Rothsch., Nov. Zool. 8, p. 220, t. 9, f. 4 (1901), ♂. — Britisch-Neuguinea

neurogramma Meyr., Tr. Ent. Soc. 1889, p. 468 *(Agarista)*, ♂. — Hamps., Cat. Lep. Phal. 3, p. 556, t. 52, f. 8 (1901), ♂. — Neuguinea

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ab. *Butleri* Swinh., Cat. Het. Mus. Oxon. p. 157, t. 5, f. 6 (1892), ♂. — Swan River

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tristifica Hb., Zutr. Ex. Schmett. 1, p. 28, ff. 165, 166 (1819) *(Eutactis)*. — Hamps., Cat. Lep. Phal. 3, p. 559—60, ♀♂ (1901). — N.-S.-Wales, Südaustralien, Victoria, Tasmanien

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ab. *ephyra* Angas, S. Australia Ill. t. 37, f. 20 (1847) *(Agarista)*. — Wlk., List Het. B. M. 1, p. 42 (1854). — Herrich-Schäffer, Aussereur. Schmett. f. 27 (1852). — Boisd., Rev. Mag. Zool. 1874, p. 71 *(Agarista)*. — Butl., Ill. Het. B. M. 1, p. 8, t. 4, f. 4 (1877) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 560. — Tasmanien

Biologie: Scott, Austral. Lep. 2, p. 14, t. 15 (1890—93). — Hamps., l. c. — Mc Coy, l. c.

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comaria Druce, Ann. Mag. Nat. Hist. (8) 5, p. 395, 396, ♂ (1910). — Westafrika

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elongata Bart., Verh. zool.-bot. Ges. Wien 53, p. 124 (1903), ♂. — Nyassasee

flavipennis Bart., Verh. zool.-bot. Ges. Wien 53, p. 121 (1903), ♀. — Strand, Soc. Entom. 24, p. 108 (1909). — Kongo, Westafrika

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euphemia Stoll, Pap. Exot. IV, t. 345, A. (1782) *(Noctua)*. — Wlk., List Het. B. M. 1, p. 50 (1854) *(Eusemia)*. — Butl., Ent. Mo. Mag. 12, p. 120 (1875). — Mab., Bull. Soc. ent. France (6) 10, p. CXXIV (1890) *(Eusemia)*.

nugatrix Westw., Oates' Matabeleland, p. 356 (1881) *(Eusemia)*, ♂.

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var. *Minchini* Hamps., Ann. Mag. Nat. Hist. 19, p. 241 (1907), ♀. — Uganda

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ab. *campala* Strd., n. n. — „Ab. 1": Hamps., l. c. p. 570. — Kampala in Britisch-Ostafrika

ab. *alice* Strd., n. n. — „Ab. 2": Hamps., l. c. — Pt. Alice

limbomaculata Strand, Soc. Entom. 24, p. 108 (1909), ♂. — Deutsch-Ostafrika: Manow, Rhodesia

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longipennis Wlk., List Het. Br. M. 1, p. 51 (1854), ♀ *(Eusemia)*. — Butl., Ill. Het. Br. M. 1, p. 10, t. 5, f. 5 *(Eusemia)* (1877). — Kirby, Trans. Ent. Soc. 1891, p. 286. — Hamps., Cat. Lep. Phal. 3, p. 569, ♂ ♀ (1901). — Ashanti, Kongo, Deutsch-Westafrika

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	var. *deficiens* Mab., Bull. Soc. Ent. Fr. 1891, ♀, p. 183; id. Nov. Lep. t. 8, f. 4 (♀), (1892) *(Eusemia)*. — Hamps., l. c.	Gabun
	minerva Weym., Stett. Ent. Zeit. 53, ♂, p. 103 (1892).	Ostafrika
	ab. *Mabillei* Bart., Verh. zool.-bot. Ges. Wien 53, p. 122 (1903).	Kongo, Kamerun
	longipennis Mab., Bull. E. France 1890, p. 123; id. Nov. Lep. 7 (1892), p. 52, t. 8, f. 3, ♂♀ (nec Wlk.) *(Eusemia)* ♂♀.	
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	ochracea Butl., Ann. Mag. Nat. Hist. (4) 15, p. 142 (1875), ♀ *(Eusemia)*. — Auriv., Ent. Tidskr. 1892, p. 185 *(Eusemia)*.	
	Kirbyi Carpenter, Proc. Dublin Soc. 8, p. 308 (1893).	
perdix	Druce, Proc. Zool. Soc. 1887, p. 668 *(Eusemia)*, ♂♀. — Hamps., Ann. S. Afr. Mus. 2, p. 65 (1900); id. Cat. Lep. Phal. 3, p. 563, t. 52, f. 3 (1901), ♀♂. — Jord., Nov. Zool. 3 (1896), p. 30. — Kirby, Trans. Ent. Soc. 1891, p. 285.	Rhodesia, Britisch-Zentral-Afrika
	eoa Mab., Bull. Soc. Ent. France (6) X, p. CXXIII (1890), ♀ *(Eusemia)*; id. & Vuill., Nov. Lep. p. 64, t. 11, f. 1 (1892) *(Eusemia)*, ♀. — Kirby, Trans. Ent. Soc. 1891, p. 285.	Ostafrika, Delagoabai
	ab. *angustella* Strand, n. n.; „ab. 1" Hamps., l. c. p. 564.	
— **Poggei**	Dew., Mitt. Münch. ent. Ver. 3, p. 31, t. 2, f. 3 (1879), ♂ *(Eusemia)*. — Mab., Nov. Lep. t. 17, f. 4 (1893) *(Metagarista)*, ♂. — Hamps., Cat. Lep. Phal. 3, p. 562—63, ♂♀ (1901). — Strand, Soc. Entom. 24, p. 108 (1909). — Kirby, Trans. Ent. Soc. 1891, p. 283.	Guinea, Kongo, Kamerun
	Falkensteini Dew., Nov. Act. Ac. 42, p. 66, t. 2, f. 10 (1891), ♀ *(Eusemia)*.	
signata	Bart., Verh. zool.-bot. Ges. Wien 53, p. 122 (1903), ♀.	Viktoria-Nyansa
— **superba**	Butl., Ann. Mag. Nat. Hist. (4) 15, p. 141, t. 13, f. 3, ♂ (1875) *(Eusemia)*. — Hamps., Ann. S. Afr. Mus. 2, p. 65 (1900); id. Cat. Lep. Phal. 3, p. 567—68, f. 247, ♀♂ (1901). — Jord., Nov. Zool. 3 (1896), p. 30. — Kirby, Trans. Ent. Soc. 1891, p. 289.	West-, Ost- und Südafrika
	geryon Wallgr., Vet. Akad. Handl. (2) 4, p. 7 (1865); nec Fabr.	
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ab. *medeba* Druce, Ent. Mo. Mag. 16, p. 269 (1880) *(Eusemia)*. — Waterhouse, Aid II, t. 172, f. 4 (1890) *(Eusemia)*.

triseriata Bart., Verh. zool.-bot. Ges. Wien 53, p. 125 (1903), ♀. — Kamerun

Zenkeri Karsch, Ent. Nachrichten 21, p. 350, t. 2, f. 1 (1895), ♀. — Kamerun
zenceri [sic!] Hamps., Cat. Phal. 3, p. 568—69, ♂ (1901).
var. *ochracea* Auriv., Ent. Tidskr. 22, p. 122, ♀. — Kassongo, Stanley Falls

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2

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agrius H.-Sch., Aussereur. Schmett. f. 33 (1853) *(Agarista)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 97 (1874). — Hamps., Cat. Lep. Phal. 3, p. 581, ♂ (1901). — Madagaskar

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catarhodia Holl., in Donaldson Smith's „Unknown African Countries" p. 409, f. 7 (1898) *(Xanthospilopteryx)*.

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var. *adulatrix* Westw., Oates's Matabeleland p. 355, t. G, f. 1; t. H. f. 3, 3 a, 3 b (1881) *(Eusemia)*, ♂. — Kirby, Trans. Ent. Soc. 1891, p. 290. — Hamps., Cat. Lep. Phal. 3, p. 577 (1901), ♂. Matabeleland, Britisch-Zentralafrika

Biologie: Fawcett, Tr. Zool. Soc. London 15, p. 317, t. 47, ff. 14, 15 (1900).

contigua Wlk., List Het. Br. M. 1, p. 50 *(Eusemia)* (1854), ♂. — Butl., Ill. Het. Br. M. 1, p. 10, t. 4, f. 8 *(Eusemia)* (1877). — Hamps., Cat. Lep. Phal. 3, p. 578, ♂ (1901). — Kirby, Trans. Ent. Soc. 1891, p. 286—87 *(Xanthospilopteryx?)*. Westafrika (Niederguinea)

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distigma Mab., Ann. Soc. Ent. Fr. 1897, p. 219 *(Agarista)* ♀. — Hamps., Cat. Lep. Phal. 3, p. 579, t. 53, f. 12, ♀ (1901). Madagaskar

Holli Obthr., Ét. Lépid. comp. 3, p. 96, t. 10, f. 1 (1909), ♂ *(Anaphela)*. Madagaskar

hypopyrrha Butl., Cist. Ent. 2, p. 297, (1878) *(Eusemia)*, ♀. — Hamps., Cat. Lep. Phal. 3, p. 578—79, t. 53, f. 8 (1901), ♂♀. Madagaskar

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Mariae Swinh., Tr. ent. Soc. London 1904, p. 139, ♀. Uganda

micropales Butl., Ann. Mag. Nat. Hist. (5) 4, p. 235 (1879), ♀. — Hamps., Cat. Lep. Phal. 3, p. 582, t. 53, f. 17, ♀ (1901). Madagaskar

nigrescens Rothsch., Nov. Zool. 3, p. 45, t. 15, f. 32, ♂ (1896). — Hamps., Cat. Lep. Phal. 3, p. 583—84, ♂ (1901). Madagaskar

pales Guér., Icon. R. Anim., Ins. p. 493, t. 83, f. 1, 1 a (1829—1844) *(Agarista)*. — Boisd., Faunc Ent. Mad. p. 70, t. 10, f. 1—2 (1833) *(Agarista)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 100 (1874) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 582—583, f. 249 (1901), ♂. Madagaskar

panganica Karsch, Entom. Nachr. 24, p. 330 (1898), ♂. — Jord., Nov. Zool. 12, p. 512, t. 5, f. 18 (1905). Ostafrika, Pangani

pedasus H.-Sch., Aussereur. Schmett. f. 32 (1853) *(Agarista)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 98 (1874) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 581 (1901), ♂♀. Madagaskar

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pentelia Druce, Proc. Zool. Soc. 1887, p. 668 *(Eusemia)*. — Hamps., Ann. S. Afr. Mus. 2, p. 65 (1900); id. Cat. Lep. Phal. 3, p. 577, t. 53, f. 1, ♂ (1901). — Kirby, Trans. Ent. Soc. 1891, p. 292 *(Xanthospilopteryx)*. Delagoa Bay

Powelli Obthr., Ét. Lépid. comp. 3, p. 97—98, t. 10, f. 3, ♀ *(Anaphela)* (1909). Madagaskar

rhaeo Druce, Ann. Mag. Nat. Hist. (6) 14, p. 22 (1894) *(Agarista)*, ♂. — Hamps., Cat. Lep. Phal. 3, p. 584, t. 54, f. 16 (1901), ♂. — Madagaskar

simyra Westw., Trans. Linn. Soc. Zool. (2) 1, p. 204 (1877), ♂. — Hamps., Cat. Lep. Phal. 3, p. 579, t. 53, f. 12 (1901), ♂. — „

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Thruppi Butl., Proc. Zool. Soc. 1885, p. 775 (1886) *(Eusemia)*, ♀. — Hamps., Cat. Lep. Phal. 3, p. 575, t. 53, f. 9 (1901). — Kirby, Trans. Ent. Soc. 1891, p. 289—290, t. 15, f. 5 *(Xanthospilopteryx)*. — Somaliland, Britisch-Ostafrika

tranquilla Butl., Ann. Mag. Nat. Hist. (5) 5, p. 340 (1880) *(Eusemia)*, ♂. — Hamps., Cat. Lep. Phal. 3, p. 582, t. 53, f. 19 (1901), ♂. — Madagaskar

ab. *epipales* Mab., C. R. Soc. Ent. Belge 28, p. CLXXXIX *(Agarista)* (1884), ♂. — Hamps., l. c.

Watersi Butl., Ann. Mag. Nat. Hist. (5) 14, p. 409 (1884), ♂ *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 578, t. 53, f. 6 (1901), ♂ (als „*vatersi*“ [sic!]). — „

Westwoodi Butl., Ann. Mag. Nat. Hist. (5) 4, p. 235, ♂ (1879). — Hamps., Cat. Lep. Phal. 3, p. 580, t. 53, f. 5 (1901), ♂ (als „*vestwoodi*“ [sic!]). — „

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zea H.-Sch., Aussereur. Schmett. ff. 34, 35 (1853) *(Agarista)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 99 (1874) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 579 (1901), ♂♀. — Madagaskar

28

Weymeria Karsch

Karsch, Entom. Nachricht. 21, p. 347 (1895). — Auriv., Ark. f. zool. **5**, No. 5, p. 10 (1909).

Veymeria [sic !] Hamps., Cat. Lep. Phal. 3, p. 584.

athene Weymer, Stett. ent. Zeit. 53, p. 101 (1892) *(Xanthospilopteryx)*, ♂. — Karsch, Entom. Nachrichten 21, t. 1, f. 4 (1895), ♀. — Hamps., Cat. Lep. Phal. 3, p. 584—585, f. 250, ♀ (1901). — Tanganyika

1

Arrothia Jord.

Jordan, Nov. Zool. 3, p. 46 (1896). — Hamps., Cat. Lep. Phal. 3, p. 585 (1901).

bicolor Rothsch., Nov. Zool. 3, p. 46, t. 14, f. 20 (1896), ♀. — Hamps., Cat. Lep. Phal. 3, p. 585—86, f. 251 (1901), ♀. — Madagaskar

1

Arctiopais Jord.

Jordan, Nov. Zool. 3, p. 46 (1896). — Hamps., Cat. Lep. Phal. 3, p. 586 (1901).

ambusta Mab., C. R. Soc. Ent. Belge 25, p. 55 (1881) *(Hypsa)*, ♀. — Jord., Nov. Zool. 3, (1896) p. 47. — Hamps., Cat. Lep. Phal. 3, p. 586—87, f. 252, ♂♀ (1901). Madagaskar
1

Charilina Wlk.

Walker, List Het. B. M. 2, p. 560 (1854). — Karsch, Ent. Nachr. 21, p. 347 (1895). — Hamps., Cat. Lep. Phal. 3, p. 587 (1901); id. Ann. S. Afr. Mus. 2, p. 64 (1900).

amabilis Drury, Ill. Ex. Ent. 2, t. 13, f. 3 (1773) *(Noctua)*. — Boisd., Spec. gén. Lépid. 1, t. 14, f. 6 (1836) *(Aegocera)*; id. Rev. Mag. Zool. (3), 2, p. 56 (1874). — Wlk., List Het. B. M. 1, p. 58 *(Aegocera ?)*, p. 561 (1854). — Hamps., Cat. Lep. Phal. 3, p. 587—588, f. 253, ♂♀ (1901). — Kirby, Ann. Mag. Nat. Hist. (6) 18, p. 378 (1896). Britisch-Zentralafrika, West-, Ost- und Südafrika
alienata F., Ent. Syst. (3) 2, p. 60 (1794) *(Noctua)*.
ab. *intercisa* Feld., Reise Novara t. 107, f. 17 (1868—1874).
ab. *abyssinica* Strand n. n.; „ab. 1" Hamps., Cat. Lep. Phal. 3, p. 588 (1901). Abyssinien
ab. *nyassica* Strand n. n.; „ab. 2" Hamps. l. c., p. 588. Nyassa
ab. *accra* Strand n. n.; „ab. 3" Hamps., l. c. p. 558. Akkra
1

Paida Jord.

Jordan, Novit. Zool. 3, p. 47 (1896). — Hamps., Cat. Lep. Phal. 3, p. 588 (1901). — Hamps., Ann. S. Afr. Mus. 2, p. 63 (1900).

pulchra Trim., Trans. Ent. Soc. (3) 1, p. 524 (1863), ♀ *(Pais)*. — Hamps., Cat. Lep. Phal. 3, p. 588, f. 254, ♂♀ (1901); id. Ann. S. Afr. Mus. 2, p. 63 (1900). Deutsch-Südwestafrika, Transvaal, Natal
Gordoni Butl., Ent. Mo. Mag. 16, p. 10 (1879) *(Pais)*, ♀.
1

Godasa Wlk.

Wlk., List Het. B. M. 31, p. 271 (1864). — Jord., Nov. Zool. 3 (1896), p. 26. — Karsch, Entom. Nachr. 21, p. 350 (1895). — Strand, Deutsche Ent. Zeits. 1909, p. 534.

sidae Fabr., Entom. Syst. 3, 2, p. 23 (1794) *(Noctua)*. — Auriv. Entom. Tidskr. 1897, p. 159, Nr. 144. Guinea
maculatrix Wlk., List Het. B. M. 31, p. 272 (1864). Westafrika
mecynoides Mab., Ann. Soc. Ent. Fr. (5) 9, p. 295, t. 6, f. 3 (1879) *(Aganais)*. Kongo
var. *orientis* Bartel, Verh. zool.-bot. Ges. Wien 53, p. 129 (1903), ♂♀. Ostafrika
1

Pseudospiris Butl.

Butl., Proc. Zool. Soc. 1895, p. 267. — Hamps., Cat. Lep. Phal. 3, p. 589 (1901).

paidiformis Butl., Proc. Zool. Soc. 1895, p. 267, t. 15, ff. 8—9. — Hamps., Cat. Lep. Phal. 3, p. 589—590, f. 255 (1901). — Strand, Mitt. Zool. Mus. Berlin 5, p. 301 (1911). — Rhodesia, Britisch-Zentralafrika, Deutsch-Ostafrika

jucunda Jord., Nov. Zool. 11, p. 444 (1904), ♂. — Swinh., Ann. Mag. Nat. Hist. 19 (1907), p. 201, ♀. — Jord., Nov. Zool. 12, p. 511, t. 5, f. 5 (1905). — Angola

2

Pais Hb.

Hübner, Verz. p. 279 (1826). — Karsch, Entom. Nachr. 21 (1895), p. 349. — Hamps., Cat. Lep. Phal. 3, p. 590 (1901). — Hamps., Ann. S. Afr. Mus. 2, p. 63 (1900).

Ansorgei Jord., Nov. Zool. 11, p. 445 (1904), ♂. — Afrika: Bula, Matenga

decora L., Mus. Ulr. p. 382 (1762) *(Noctua)*. — Cram., Pap. Exot. 3, t. 219, F. G. (1779) *(Noctua)*. — Hamps., Cat. Lep. Phal. 3, p. 590—591, t. 256 (1901), ♂ ♀. — Kapland

julia Cram., Pap. Exot. 1, t. 7, E. F. (1775) *(Noctua)*. — Natal

dubia Hb., Sammlg. Ex. Schmett. 1, (1827) *(Brepha)*. — Oranjefreistaat

Moldaenkei Dew., Verh. L. C. Ac. 42, p. 65, t. 2, f. 15 (1881) *(Pais)*. — Bart., Verh. zool.-bot. Ges. Wien 53, p. 128 (1903). — Kap

nyassana Bart., Verh. zool.-bot. Ges. Wien 53, p. 128 (1903), ♂ ♀. — Jord., Nov. Zool. 12, p. 511, t. 5, f. 3 (1905). — Kongo, Nyassasee

4

Pseudopais Bart.

Bart., Verh. zool.-bot. Ges. Wien 53, p. 127 (1903).

nigrobasalis Bart., Verh. zool.-bot. Ges. Wien 53, p. 127—128 (1903), ♀. — Nyassasee

1

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sabulosa Feld., Reise Nov. t. 107, f. 11 (1868—74) *(Agarista)*. — Boisd., Rev. Zool. (3) 2, p. 106 (1874) *(?Eusemia)*. — Druce, Biol. Centr. Am. Het. 2, p. 329 (1896) *(Copidryas)*. — Hamps., — Neumexico, Arizona, Californien, Guatemala,

Cat. Lep. Phal. 3, p. 625—26, ♂ ♀ (1901) [Subg. *Misa*]. — Mexico, Puerto Rico

noctuiformis Möschl., Abh. Senckenb. Ges. 16, p. 112 (1890) *(Agarista)*. — Puerto Rico

semyron H.-Sch., Aussereur. Schmett. f. 24 (1853) *(Agarista)*. — Boisd. Rev. Mag. Zool. 1874, p. 96 *(Eusemia)*. — Jord., Nov. Zool. 3, p. 50 (1896). — Hamps., Cat. Lep. Phal. 3, p. 627, ♂ ♀ (1901) [Subg. *Misa*]. — Sumatra, Philippinen

chrysospila Wlk., List Het. B. H. 35, p. 1860 (1866) *(Eusemia)*, ♂.

transiens Hamps., Cat. Lep. Phal. 3, p. 624, t. 53, f. 15 ♀ (1901) [Subg. *Misa*]. — Old Calabar

Trimeni Feld., Reise Nov. t. 107, f. 15 (1868—74) *(Aegocera)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 54 (1874). — Jord., Nov. Zool. 3 (1896), p. 43. — Hamps., Ann. S. Afr. Mus. 2, p. 64 (1900) *(Aegocera)*; id. Cat. Lep. Phal. 3, p. 624—25 (1901). — Strand, Arch. f. Naturg. 75, I, p. 369 (1909) [Subg. *Misa*]. — Natal, Kapland

agoma Karsch, Entom. Nachr. 21, p. 355 (1895), ♀ *(Mitrophrys)*. — Togo

var. *halans* Karsch, Entom. Nachr. 21, p. 354, t. 2, f. 7 (1895), ♂ ♀ u. 24, p. 331 *(Mitrophrys)*. — Rebel, S.-B. Ak. wiss. Wien 115, Abt. 1 (1906), p. 500. — „

var. (?) *tricolor* Druce, Ent. Mo. Mag. 20, p. 155 (1883) *(Aegocera)*. — Waterh., Aid 2, t. 155, f. 2 (1885). — Strand, Arch. f. Naturg. 75, I, p. 369 (1909). — Hamps., Ann. S. Afr. Mus. 2, p. 64 (1900). — Ostafrika, Transvaal, Niger [?]

ab. *elegantula* Mab., Ann. Soc. Entom. Belge 37, p.56 (1893) *(Aegocera)*; id. Nov. Lep. p. 157, t. 22, f. 2 *(Aegocera)* (1895).

18

Acantuerta Hamps.

Hamps., Ann. Mag. Nat. Hist. 19 (1907) p. 241.

thomensis Jord., Nov. Zool. 11, p. 445 (1904), ♂ ♀. — Jord., Nov. Zool. 12, p. 512, t. 5, f. 16 (1905). — St. Thomé

1

Omphaloceps Hamps.

Hamps., Cat. Lep. Phal. 3, p. 628 (1901).

daria Druce, Ann. Mag. Nat. Hist. (6) 15, p. 42 (1895) *(Agarista)*, ♀. — Hamps., Cat. Lep. Phal. 3, p. 628 (1901). — Ostafrika, Sambesi, Rhodesia, Deutsch-Südwestafrika

ab. *triplagiata* Rothsch., Nov. Zool. 3, p. 95 (1896) *(Aegocera)*, ♂. — Kirby, Ann. Mag. Nat. Hist. (6) 8, p. 376—77, t. 19, f. 1 (1896) *(Aegocera)*. — Sambesi, Deutsch-Ostafrika

ab. *dispar* Kirby, Ann. Mag. Nat. Hist. (6) 18, p. 377 (1896) *(Aegocera)*.
ab. *meraca* Karsch, Ent. Nachr. 24, p. 332—33, ♂ (1898) *(Mitrophrys)*. — Südwestafrika
triangularis Mab., Ann. Soc. ent. Belge 37, p. 57 (1893) *(Eusemia)*; id. Nov. Lep. p. 158, t. 22, f. 3 (1895) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 628—629, f. 275, ♂ ♀ (1901). — Kamerun
astrapeus Holl., Psychr. 6, p. 373 (1893) *(Phasis?)*, ♂ ♀.
2

Hespagarista Wlk.

Wlk., List Het. Br. M. 1, p. 13 (1854). — Karsch, Ent. Nachr. 21 (1895), p. 348. — Hamps., Cat. Lep. Phal. 3, p. 629 (1901). — Hamps., Ann. S. Afr. Mus. 2, p. 63 (1900).

caudata Dew., Mitt. Münch. entom. Ver. 3, p. 30, t. 1, f. 3—3a (1879) *(Agarista)*, ♂. — Hamps., Cat. Lep. Phal. 3, p. 630, ♂ (1901). — Guinea, Kongo, Rhodesia
echione Boisd., Voy. Deleg. 2, p. 595 (1847) *(Agarista)*; id. Rev. Mag. Zool. 1874, p. 67 *(Amazela)*. — Angas, Kaffirs Illustrated t. 30, f. 10 (1849) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 629—630, f. 276, ♂ ♀ (1901). — Usambara, Delagoabay, Natal, Zululand
interlecta Wlk., List Het. B. M. 1, p. 14 (1854), ♂.
interjecta Westw., Trans. Ent. Soc. (2) 1, p. 203, t. 29, f. 22 (1877).
novemmaculata Mab. Ann. Soc. ent. France (6) 10, p. 54 (1890); id. Nov. Lep. 1, p. 56, t. 9, f. 1 (1892) *(Eusemia)* [angeblich ♂, ist aber wohl ♀]. — Auriv., Entom. Tidskr. 1892, p. 186 *(Eusemia)*.
ab. *funebris* Rothsch., Nov. Zool. 3, p. 44 (1896), ♀. — Ostafrika
inclusa Karsch, Entom. Nachr. 1895, p. 357, t. 2, f. 5 *(Pristoceraea)*, ♀. — Hamps., Cat. Lep. Phal. 3, p. 631, t. 53, f. 3, ♀ (1901). — Guinea, Angola
Rendalli Rothsch., Nov. Zool. 3, p. 97, ♂ (1896) *(Metagarista (?))*. — Hamps., Cat. Lep. Phal. 3, p. 631, f. 277, ♂ ♀ (1901). — Kongo, Deutsch-Ostafrika, Britisch-Zentralafrika
4

Syfanoidea Bart.

Bart., Verh. zool.-bot. Ges. Wien 53, p. 125 (1903).

Schencki Bart., Verh. zool.-bot. Ges. Wien 53, p. 126 (1903), ♀. — Natal
1

Andrhippuris Karsch

Karsch, Entom. Nachr. 21 (1895), p. 348.

cauda equina Karsch, Entom. Nachr. 21 (1895), p. 353, t. 1, ff. 1, 2 ♂ ♀. — Jord., Nov. Zool. 13, p. 761, t. 10, f. 12 (1906). — Niederguinea, Kongo
Biologie: Hamps. Proc. Zool. Soc. London 1910, p. 398.
1

Syfania Oberth.

Oberth., Ét. Entom. 18, p. 19 (1893). — Hamps,. Cat. Lep. Phal. 3, p. 632 (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 6 (1908).

Bieti Oberth., Bull. Soc. ent. Fr. (6) 5, p. 228 (1886) *(Agarista)*; id. Ét. Entom. XI, p. 20, t. 2, f. 11 (1887). — Hamps., Cat. Lep. Phal. 3, p. 633—34, f. 278, ♂ ♀ (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1 d (1909). — Westchina

Dejeani Oberth., Ét. Entom. 18, p. 19, t. 5, f. 68 (1893). — Hamps., Cat. Lep. Phal. 3, p. 632—33, ♂ (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1 d (1909). — „

Dubernardi Oberth., Ét. Ent. 19, p. 21, t. 8, f. 70 (1894), ♀. — Hamps., Cat. Lep. Phal. 3, p. 632, ♀ (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1 d (1909). — „

Giraudeaui Oberth., Ét. Entom. 18, p. 19, t. 5, f. 74 (1893). — Hamps., Cat. Lep. Phal. 3, p. 633, ♀ (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1 d (1909). — Nordwestchina, Westchina

Oberthüri Alph., Iris 8, p. 184 (1895), ♂♀; id. Rom. Mém. 9, p. 126, t. 9, f. 5, ♀♂ (1897). — Leech, Trans. Ent. Soc. 1899, p. 215. — Hamps., Cat. Lep. Phal. 3, p. 633 (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1 d (1909). — Kham (China)

5

Pseudalypia H. Edw.

H. Edw., Proc. Cal. Acad. 5, p. 101 (1874). — Neumoegen a. Dyar, Journ. N. York Ent. Soc. 2, p. 18, 23 (1894). — Hamps., Cat. Lep. Phal. 3, p. 634.

Crotchii H. Edw., Proc. Cal. Acad. 5, p. 101 (1874). — Stretch, Zyg. a. Bomb. N. Am. p. 214, t. 9, f. 2 (1874). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 23 (1894). — Hamps., Cat. Lep. Phal. 3, p. 634, ♀ (1901). — Südcalifornien

ab. *atrata* H. Edw., Papilio 4, p. 121 (1884), ♂. — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 23 (1894). — Hamps., Cat. Lep. Phal. 3, p. 634 (1901).

geronimo Barnes, Canad. Entom. 32, p. 44 (1900), ♂♀. — Arizona

2

Alypia Hb.

Hb., Verz. p. 351 (1826). — Wlk., List Het. B. M. p. 59 (1854). — Hamps., Cat. Lep. Phal. 3, p. 635 (1901). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 18—19 (1894).

Androloma Grote, Bull. Buff. Soc. 1, p. 30 (1873).
Synopsis: Neumoegen a. Dyar, l. c.

Brannani Stretch, Zyg. a. Bomb. N. Am. p. 8, t. 1, f. 8 (1872). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 22 (1894). — Hamps., Cat. Lep. Phal. 3, p. 636—37 (1901). — Südcalifornien

dipsaci Grote a. Rob., Trans. Amer. Ent. Soc. 1, p. 326, t. 6, f. 27 (1868). — Boisd., Ann. Soc. Ent. Belgique 12, p. 68 (1869) *(Agarista)*. — Stretch, Zyg. a. Bomb. N. Am. p. 9, t. 1, f. 1 (1872). — Hamps., Cat. Lep. Phal. 3, p. 638, ♂ (1901). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 22 (1894). — Texas, Mexico, Californien

disparata H. Edw., Papilio 4, p. 13 (1884), ♂. — Druce, Biol. Centr. Am. Het. 2, p. 327, t. 70, f. 2 (1896), ♂. — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 22 (1894). — Hamps., Cat. Lep. Phal. 3, p. 636, f. 280 (1901), ♀♂. — Texas, Mexico, Vera Cruz

gracilenta Graef, Ent. Am. 3, p. 41 (1887), ♀.

Langtoni Couper, Canad. Nat. (2) 2, p. 64, 460, Fig. (1865). — Stretch, Zyg. a. Bomb. N. Am. t. 8, f. 3 (1874). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 22 (1894). — Hamps., Cat. Lep. Phal. 3, p. 639, ♂♀ (1901). — Canada, U. S. A.

sacramenti Grote a. Rob., Trans. Am. ent. Soc. 1, p. 327, t. 6, f. 38 (1868). — Stretch, Zyg. a. Bomb. N. Am. p. 10, t. 1, f. 2 (1872).

hudsonia H. Edw., Papilio 4, p. 43, ♀ (1884).

Biologie: Dyar, Canad. Entomol. 27 (1895), p. 278—79.

Mac-Cullochi Kirby, Faun. Bor.-Amer. 4, p. 301, t. 4, f. 5 (1837). — Stretch, Zyg. a. Bomb. N. Am. p. 211, t. 8, f. 2 (1872). — Couper, Can. Ent. 12, p. 41, f. 7—8 (1880). — Hamps., Cat. Lep. Phal. 3, p. 635—36, f. 279, ♂♀ (1901). — Canada, Rocky Mts.

Biologie: Dyar, Proc. U. S. Nat. Mus. 25 (1903), p. 386.

ab. *Lorquini* Grote a. Rob., Trans. Am. ent. Soc. 1, p. 328, t. 6, f. 39 (1868). — Stretch, l. c. p. 12, t. 1, f. 4 (1872). — Neumoegen a. Dyar, Journ. N. York Ent. Soc. 2, p. 20 (1894). — Hamps., l. c. p. 636 (1901).

similis Stretch, l. c. p. 14, t. 1, f. 5 (1872). — Hamps., l. c. p. 636 (1901). — Neumoegen a. Dyar, Journ. N. York Ent. Soc. 2, p. 20 (1894). — Californien

Edwardsi Boisd., Rev. Zool. (3) 2, p. 63 (1874).

ab. *conjuncta* H. Edw., Papilio 3, p. 34 (1883), ♂. — Hamps., l. c. p. 636. — Neumoegen a. Dyar, J. N. York Ent. Soc. 2, p. 20 (1894).

mariposa Grote a. Rob., Trans. Am. ent. Soc. 1, p. 329, t. 6, f. 40 (1868). — Boisd., Ann. Soc. ent. Belg. 12, p. 70 (1869) *(Agarista)*. — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 21 (1894). — Hamps., Cat. Lep. Phal. 3, p. 639—40 (1901), ♀. — ,,

ab. *lunata* Stretch, Zyg. a. Bomb. N. Am. p. 15, t. 1, f. 6 (1872). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 21 (1894).

Biologie: Lembert, Canad. Ent. 26, p. 348—50. — Dyar, ebenda 27, p. 31—32. — Hamps., l. c. p. 639—40 (1901).

octomaculata F., Syst. Ent. p. 830 (1775) *(Sesia)*; id. Ent. Syst. III, 1, p. 402 (1793) *(Zygaena)*. — Smith a. Abb., Lep. Georgia 1, t. 44 (1797) — U. S. A. (Atlantic States)

(Sphinx). — Latr., Encycl. Méth. 9, p. 803 (1825) *(Agarista)*. — Wlk., List Het. B. M. 1, p. 59 (1854). — Stretch, Zyg. a. Bomb. N. Am. p. 6, t. 1, f. 7 (1872). — Hamps., Cat. Lep. Phal. 3, p. 637—38, f. 281, ♀ ♂ (1901). — Lintn., Rep. Ins. N. York 5, p. 179—83 (1889). — Neumoegen a. Dyar, Journ. N. York Ent. Soc. 2, p. 21 (1894).

bimaculata Gmel., Syst. Nat. 1 (5), p. 2398 (1791) *(Zygaena)*. — Wlk., List Het. B. M. 1, p. 275 (1854) *(Euchromia)*.

quadriguttalis Hb., Verz. p. 351 (1826).

ab. *matuta* H. Edw., Papilio 3, p. 33 (1883). Colorado,

ab. *albomaculata* Stoll, Pap. Exot. 4, t. 345, C (1782) *(Noctua)*. — Hamps., l. c. p. 638. — Neumoegen a. Dyar, J. N. York Ent. Soc. 2, p. 21 (1894). Alabama, Missouri

octomaculatis Hb., Zutr. Ex. Schmett. 1, p. 22, f. 119—20 (1810).

Biologie: Die Larve behandelt von: Abbot-Smith, Lep. Ins. Georgia p. 87, t. 44 (1797); Harris, Silliman's Journ. Sc. Art. 36, p. 314 (1839); Emmons, Nat. Hist. N. York 5, t. 38 (1854); Harris, Rep. Ins. inj. Vegetat. 1854, p. 10; Fitch, 3d Rep. Ins. N. York 1856, p. 399; Morris, Synop. Lep. N. Amer. (1862), p. 132; Andrews, Amer. Natural. 2, p. 666 (1868); Riley, 1st Missouri Rep. p. 136, t. 1 (1869); Harris, Entom. Corres. p. 285 (1869); Lintner, 26th Rep. N. York State Cab. N. Hist. p. 120 (1872); Stretch, Zygaen. Bombyc. N. America t. 10 (1872); Riley, 6th Missouri Rep. p. 94 (1874); J. G. Wood, Insects Abroad p. 651 (1874); French, Trans. Dept. Agr. Ill. 15, p. 176 (1877); Packard, Inj. Ins. West, Haydens Report p. 785 (1877); Perkins, 5th Rep. Vermont Board Agr. p. 276 (1878); Marten, Trans. Dept. Agr. Ill. 18, Append. p. 110 (1880); Coquillett, Trans. Dept. Agr. Ill. 18, Append. p. 172 (1880); Goldsmith, Kentucky Bureau Agr. p. 255 (1881); Saunders, Ins. Inj. Fruits p. 263 (1883); Fernald, Kingsley's Stand N. Hist. 2, p. 463 (1885); Hamps., Cat. Lep. Phal. 3, p. 638 (1901). — Ueber die *Puppe* cf.: Packard, Proc. Essex Inst. 4, p. 24 (1865); Riley, 2d Missouri Rep. p. 80, f. 55 (1870); Saunders, Ins. Inj. Fruits p. 263 (1883). — Cf. ferner: Dyar, Canad. Entom. 27, p. 31—32.

Wittfeldi H. Edw., Papilio 3, p. 34 (1883), ♂♀. — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 21 (1894). — Hamps l. c. p. 638. Florida

Ridingsi Grote, Proc. Ent. Soc. Phil. 3, p. 521, t. 5, f. 1 (1864). — Stretch, Zyg. a. Bomb. N. Am. p. 11, t. 1, f. 3 (1872). — Neumoegen a. Dyar, Journ. N. York Ent. Soc. 2, p. 20 (1894). — Hamps., Cat. Lep. Phal. 3, p. 640, ♂♀ (1901). U. S. A. Rocky Mts., Californien

Alypioides Grote

Grote, Trans. Kansas Acad. Sci. 8, p. 46 (1883). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 18 u. 22 (1894). — Hamps., Cat. Lep. Phal. 3, p. 641 (1901).

Pseudalypia Grote, Trans. Kansas Acad. Sci. 1, p. 34 (nec H. Edws.).

bimaculata H.-Sch., Aussereur. Schmett. f. 26 (1850) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 641, f. 282 (1901), ♂♀. — Cockll., Journ. New York Ent. Soc. 2, p. 105 (1894); id. Entom. News. 6, p. 200—01 (1895). — Californien, New Mexico, Mexico

trimaculata Boisd., Rev. Zool. (3) 2, p. 65 (1874) *(Alypia)*.

ab. *crescens* Wlk., List Het. B. M. 7, p. 1774 (1856) *(Eusemia?)*, ♂. — Hamps., Cat. Lep. Phal. 3, p. 641 (1901). — Grote, Trans. Kansas Acad. Sci. 1, p. 34 *(Pseudalypia)*. — Druce, Biol. Centr.-Amer. Het. 1, p. 34 (1884). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 22—23 (1894). — Cockll., Ent. News. 6, p. 200—01 (1895).

Grotei Boisd., Ann. Soc. ent. Belge 12, p. 70 (1869) *(Agarista)*; id. Rev. Mag. Zool. (3) 2, p. 64 (1874) *(Alypia)*. — H. Edw., Papilio 4, p. 13 (1884) *(Alypia)*.

flavilinguis Grote, Trans. Kansas Acad. Sci. 8, p. 46 (1883).

ab. *Dugesi* Cockll., Ent. News 6, p. 201 (1895).— Hamps., l. c. p. 641 (1901).

radians Boisd., Rev. Zool. (3) 2, p. 105 (1874) *(Eusemia)*. — Feld., Reise Nov. t. 107, f. 9 (1868—74). — Druce, Biol. Centr.-Amer., Het. 2, p. 327 (1896). — Hamps., Cat. Lep. Phal. 3, p. 642, ♂ (1901). — Mexico

Walkeri Druce, Ann. Mag. Nat. Hist. (6) 2, p. 239 (1888) *(Pseudolypia)* [sic!]; id. Biol. Centr.-Amer. Het. 2, p. 326, t. 70, f. 1 (1896). — Hamps., Cat. Lep. Phal. 3, p. 642, ♀ (1901) (als *A. valkeri* !). — Mexico, Guatemala

Stuarti Schaus, Ent. Am. 5, p. 87 (1889) *(Pseudalypia)*.

Massaga Wlk.

Wlk., List Het. Br. M. 2, p. 358 (1854). — Karsch, Ent. Nachr. 21, p. 346 (1895). — Hamps., Cat. Lep. Phal. 3, p. 642—43 (1901).

maritona Butl., Proc. Zool. Soc. 1868, ♂, p. 224, t. 17, f. 1 *(Messaga)*. — Hamps., Cat. Lep. Phal. 3, p. 643, f. 283, ♂♀ (1901). — Sierra Leone

monteirona Butl., Cist. Entom. 1, p. 216 (1874). — Hamps., Cat. Lep. Phal. 3, p. 644, t. 54, f. 6 (1901), ♂. — Kongo, Angola

metallica Mab., Bull. Soc. Zool. Fr. 3, p. 88 (1878), ♂ *(Eusemia)*.

virescens Butl., Lep. Exot. p. 175, t. 61, f. 15 (1874), ♂. — Hamps., Cat. Lep. Phal. 3, p. 643—44, ♂♀ (1901). — Old Calabar, Cape Coast

hesparia Wlk., List Het. Br. M. 2, p. 358 (1854), nec Cram.

ab. *angustifascia* Rothsch., Nov. Zool. 3, p. 31, ♀ (1896). — Old Calabar

3

Massagidia Hamps.

Hamps., Cat. Lep. Phal. 3, p. 644 (1901).

hesparia Cram., Pap. Exot. 1, t. 56, f. C (1775) *(Geometra)*. — Hamps., Cat. Lep. Phal. 3, p. 644—45, f. 284, ♂♀ (1901). — Kongo, Sierra Leone, Old Calabar, Kamerun, Goldküste

delicia Butl., Proc. Zool. Soc. 1868, p. 224, t. 17, f. 2, ♂ *(Messaga)*. — (?) Auriv. Entom. Tidskr. 1892, p. 186, ♀.

demena Druce, Ann. Mag. Nat. Hist. (6) 14, p. 23 (1894), ♀.

tenuifascia Hamps., Proc. Zool. Soc. London 1910, p. 401, t. 36, f. 12, ♀. — Kongo

2

Ophthalmis Hb.

Hb., Verz. p. 166 (1826). — Hamps., Cat. Lep. Phal. 3, p. 645 (1901). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 8 (1909).

Pristoceraea Karsch, Ent. Nachr. 21, p. 349 (1895).

basalis Rothsch., Nov. Zool. 3, p. 50, t. 14, f. 25 (1896), ♀. — Hamps., Cat. Lep. Phal. 3, p. 651, ♀ (1901). — Sullainseln

cincta Boisd., Rev. Zool. (3) 2, p. 80 (1874) *(Agarista)*. — Hamps., Cat. Lep. Phal. 3, p. 647—48, t. 54, f. 22, ♂ (1901). — Ternate, Gilolo

Zelleri Butl., Ann. Mag. Nat. Hist. (5), 19, p. 215 (1887), ♂.

darna Druce, Ann. Mag. Nat. Hist. (6) 14, p. 22 (1894) *(Agarista)*, ♂. — Hamps., Cat. Lep. Phal. 3, p. 646, t. 54, f. 11 (1901), ♂. — Jord., Nov. Zool. 3 (1896), p. 30. — Timor

eriopis H.-Sch., Aussereur. Schmett. f. 31 (1853) *(Agarista)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 96 (1874) *(Eusemia)*. — Hamps., Cat. Lep. Phal. 3, p. 646, ♀ (1901). — Madagaskar

ab. *carminata* Rothsch., Nov. Zool. 3, p. 45 (1896), ♂♀.

funebris Moore, Proc. Zool. Soc. 1872, p. 569 *(Eusemia)*. — Waterh., Aid 2, t. 127, f. 4 *(Eusemia)* (1883). — Hamps., Moths India 2, p. 155, Fig. 101 (1894) *(Phalaenoides)*; id. Cat. Lep. Phal. 3, p. 649—50, f. 285 (1901), ♂♀. — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 8 (1909). — Sikkim

var. *vithoroides* Leech, Entomol. 23, p. 110 (1890) *(Eusemia)*. — Oberth., Ét. Entom. 16, p. 8, t. 1, f. 4 (1892) *(Eusemia vilthoroides)*. — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 8, Fig. 1 f. (1909). — Zentral- und Westchina

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ab. *rubicundipennis* Strand, n. n.; „Ab. 1" Hamps., l. c. p. 301.

Biologie: Barrett, Lep. Brit. 5, p. 94, t. 196, f. 2. — Hamps., Cat. Lep. Phal. 9, p. 301 (1910). — Edelsten, Ent. Rec. 21, No. 5, p. 109 (1909). — Treitsche, Schm. Eur. V, 2, p. 311 (1825). — Wilde, Pfl. u. Raup. p. 187 (1860—61). — Schmidt, Verz. Mecklbg. 1879, p. 122. — Spul., Schm. Eur. 1, p. 218 (1906).

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Microlita Hamps.

Hamps., Cat. Lep. Phal. 9, p. 302 (1910).

leucorhabda D. Jones, Trans. Ent. Soc. 1908, p. 165 *(Doryodes)*. — Hamps., Cat. Lep. Phal. 9, p. 302—03, f. 126 (1910), ♀. Brasilien

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Hypocoena Hamps.

Hamps., Cat. Lep. Phal. 9, p. 301 (1910).

rufostriga Pack., Proc. Bost. Soc. N. H. 11, p. 36 (1866) *(Leucania)*. — J. B. Smith, Cat. Noct. N. Amer. p. 186 (1903) *(Leucania)*. — Hamps., Cat. Lep. Phal. 9, p. 301—02, f. 125 (1910). Labrador, Kanada, Colorado

punctivena J. B. Smith, Trans. Am. Ent. Soc. 21, p. 77, t. 5, f. 12 (1894) *(Caradrina)*.

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Amphilita Hamps.

Hamps., Cat. Lep. Phal. 9, p. 303 (1910).

arcuata D. Jones, Trans. Ent. Soc. 1908, p. 165 *(Parva-penna)*. — Hamps., Cat. Lep. Phal. 9, p. 303—04, f. 127, ♀ (1910). Brasilien

punctilinea D. Jones, Trans. Ent. Soc. 1908, p. 165 *(Parva-penna)*. — Hamps., Cat. Lep. Phal. 9, p. 304, t. 143, f. 32 (1910), ♀. „

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Molvena Wlk.

Wlk., List Het. Br. Mus. 34, p. 1266 (1865). — Hamps., Cat. Lep. Phal. 9, p. 357—58 (1910).

guttalis Wlk., List Het. Br. Mus. 34, p. 1267 (1865), ♀. — Hamps., Cat. Lep. Phal. 9, p. 358, f. 163, ♀ (1910). Queensland

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Mazuca Wlk.

Wlk., List Het. Br. Mus. 35, p. 1777 (1866). — Hamps., Cat. Lep. Phal. 9 p. 347—48 (1910).

Mila Auriv., Ent. Tidskr. 13, p. 187 (1892). — Karsch, Ent. Nachr. 21, p. 350 (1895). — Jord. Nov. Zool. 3, p. 26 (1896). — Strand, Deutsche Ent. Zeitschr. 1909, p. 534.

haemographa Hamps., Cat. Lep. Phal. 9, p. 348, t. 145, f. 1, ♂ (1910). — Goldküste

strigicincta Wlk., List Het. Br. Mus. 35, p. 1777 (1866). — Hamps., Cat. Lep. Phal. 9, p. 348—49, f. 159 (1910), ♂. — Nigeria, Kamerun, Britisch-Zentralafrika, Sambesi

concinnula Mab., Bull. Soc. Zool. Fr. 3, p. 85 (1878) *(Hypsa)*; id. Ann. Soc. Ent. Fr. (5) 9, p. 294, t. 6, f. 2 (1879).

liturata Butl., Ann. Mag. Nat. Hist. (5) 7, p. 37 (1881) *(Apsarasa)*.

hebraica Auriv., Ent. Tidskr. 12, p. 228, t. 1, f. 3 (1891) *(Mila)*; id. ebenda 1892, p. 188.

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Apsarasa Moore

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atramenta Hamps., Cat. Lep. Phal. 9, p. 345—46, t. 144, f. 31 ♂ (1910). — Grünb., Ent. Rundschau 28, p. 163, 164 (1911). — Holl.-Neuguinea Waigeu

dajakana Grünb., Entom. Rundschau 28, p. 163 (1911), ♀. — Nordostborneo

figurata Moore, Proc. Zool. Soc. 1877, p. 604, ♀. — Hamps., Moths India 2, p. 290, ♂♀ (1894); id. Cat. Lep. Phal. 9, p. 347, t. 144, f. 32 (1910), ♀. — Grünb., Ent. Rundschau 28, p. 163, 164 (1911). — Andamanen, Key

moluccana Grünb., Ent. Rundschau 28, p. 163, 164 (1911), ♂♀. — Molukken

nigrocaerulea Hamps., Cat. Lep. Phal. 9, p. 344—45, t. 144, f. 30 (1910), ♂. — Grünb., Ent. Rundschau 28, p. 162—64 (1911). — Gilolo, Palawan

nigrotarsata Grünb., Ent. Rundschau 28, p. 163—64, f. 1 (1911), ♂. — Mindanao

radians Westw., Cab. Or. Ent. p. 58, t. 28, f. 4 (1848) *(Apatela)*. — Wlk., List Het. B. M. 15, p. 1668 (1858) *(Glottula)*. — Moore, Pr. Zool. Soc. Lond. 1867, p. 665. — Hamps., Moths India 2, p. 290, ♂♀ (1894); id. Cat. Lep. Phal. 9, p. 346, f. 158, ♂♀ (1910). — Grünb., Ent. Rundschau 28, p. 163, 164 (1911). — Sikhim, Assam, Siam, China

7

Synthymia Hb.

Hb., Verzeichn. p. 282 (1827). — Hamps., Cat. Lep. Phal. 9, p. 372 (1910).

Metoptria Dup. Cat. Méth. p. 191 (1844).

exsiccata Warr., Nov. Zool. 12, p. 25, t. 4, ff. 19, 30 (1905) *(Synthimia)* ♂. — Hamps., Cat. Lep. Phal. 9, p. 373 (1910), ♂. — Sudan

fixa F. Ent. Syst. III, 2, p. 46 (1794) *(Noctua)*. — Hamps., Cat. Lep. Phal. 9, p. 372—73 (1910), ♂ ♀. Südeuropa, Algier
monogramma Hb., Europ. Schmetterl. Noct. f. 353 (1808) *(Noctua)*. — Treits., Schm. Eur. V, 3, p. 389. — Godt., Lép. Fr. 5, t. 51, f. 4, 5. — Guen., Noct. 2, p. 262. — Mill., Icones 3, t. 144, ff. 12, 14 (1852). — Spul., Schmett. Eur. 1, p. 306, t. 52, f. 9, ♂ ♀ (1907) *(Metoptria)*.
ab. *diffusa* Strand n. n.; „Ab. 1" Hamps., l. c. p. 373 (1910).
ab. *suffusa* Strand n. n.; „Ab. 2" Hamps., l. c. p. 373 (1910).
Biologie: Kirby, Butt. a. Moths Eur. p. 290. — Hoffm., Raup. p. 144, t. 36, f. 19. — Hamps., l. c. p. 373 (1910). — Spul., l. c. p. 306, t. 36, f. 19. — Mill., l. c.
2

Pseudina Guen.

Guen., Noct. 2, p. 226 (1852). — Hamps., Cat. Lep. Phal. 9, p. 397 (1910).

albina Hamps., Cat. Lep. Phal. 9, p. 400, t. 145, f. 28 (1910), ♂ ♀. Brasilien, Paraguay
cyanostigma Dogn., Ann. Soc. ent. Belg. 51, p. 239 (1907), ♂. — Hamps., Cat. Lep. Phal. 9, p. 399, t. 145, f. 27 (1910), ♂. Argentinien
fatuella Dogn., Le Natur. (2) 5, p. 211 (1891) *(Hecatera)*, ♂. — Hamps., Lep. Phal. 9, p. 398, t. 145, f. 26 (1910), ♂. Ecuador
vellerea Guen., Noct. 2, p. 226, t. 10, f. 6 (1852). — Hamps., Cat. Lep. Phal. 9, p. 398—99, f. 188 (1910), ♂ ♀. Brasilien
4

Xerociris Cockl.

Ciris Grote, Proc. Ent. Soc. Philad. 2, p. 65 (1863) nec C. L. Koch (in: *Arachnida*, 1850). — Neumoegen a. Dyar, Journ. Ent. Soc. 2, p. 18 (1894).
Xerociris Cockerell, Ent. News 15, p. 76 (1904). — Hamps., Cat. Lep. Phal. 9, p. 400 (1910).

Wilsoni Grote, Proc. Ent. Soc. Philad. 2, p. 65, t. 3, f. 1 (1863) *(Ciris)*. — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 25 (1894) *(Ciris)*. — Hamps., Cat. Lep. Phal. 9, p. 400—01, f. 189, ♂ (1910). Texas
Biologie: Hamps., l. c.
1

Euthisanotia Hb.

Euthisanotia Hb., Zutr. Sammlg. exot. Schmett. 3, p. 12 (1827). — Neumoegen a. Dyar, J. New York Ent. Soc. 2, p. 18, 24 (1894).
Eudryas Boisd., Spéc. gén. Lépid. 1, p. 4 (1836); id. Rev. Mag. Zool. (3), 2, p. 57 (1874). — Wlk., List Het. Br. M. 9, p. 143 (1856). — Pack., Proc. Essex Inst. 4, p. 24 (1864). — Stretch, Zyg. a. Bomb.

N. Amer. p. 145 (1872). — Grote, Canad. Ent. 25, p. 319—23 (1893); id. Ent. Rec. VI, p. 249. — Hamps., Cat. Lep. Phal. 9, p. 401—402 (1910).

brevipennis Stretch, Zyg. a. Bomb. N. Amer. p. 151, t. 7, f. 3—4 *(Eudryas)* (1874). — Neumoegen a. Dyar, J. New York Ent. Soc. 2, p. 25 (1894). — Hamps., Cat. Lep. Phal. 9, p. 403—04, t. 145, f. 30, ♀ (1910) *(Eudryas)*. — Californien

Biologie: Hamps., l. c. p. 404 (1910).

cypris Grote, Canad. Entom. 25 (1893), p. 322. — Assumption

grata F., Syst. Ent. 3, pt. 1, p. 457 (1793) *(Bombyx)*. — Stretch, Zyg. a. Bomb. N. Amer. p. 147, t. 7, f. 1 (1872) *(Eudryas)*. — Riley, Rep. Ins. Miss. 6, p. 88, f. 22 (1874) *(Eudryas)*. — Lintn., Rep. Ins. N. York 5, p. 179 (1889) *(Eudryas)*. — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 25 (1894) *(Eudryas)*. — Hamps., Cat. Lep. Phal. 9, p. 402—03, t. 145, f. 29, ♀ ♂ (1910). *(Eudryas)*. — U. S. A. (Atlantische Staaten)

assimilis Boisd., Rev. Mag. Zool. (3), 2, p. 59 (1874) *(Eudryas)*. — Grote, Canad. Entom. 6, p. 180 (1874) *(Eudryas)*.

Biologie: Hamps., l. c. p. 403 (1910). — Raupe; Harris, Ins. inj. Veget. 1st. edit. (1841), p. 310, 2 d edit. (1852), p. 329; Fitch, 3 d Rep. Ins. N. York, p. 399 (1856); Clemens, Jour. Acad. N. Sc. Philad., July 1859; Harris, Ins. inj. Veget., Flint's edit., p. 427 (1862); Morris, Synops. Lep. N. Amer. p. 246 (1862); Packard, Proc. Essex Inst. 4, p. 27 (1864); Harris, Entom. Corresp. p. 306 (1869); Packard, Guide to study of Insects p. 281 (1869); Riley, 2d Missouri Rept. p. 83 (1870); Lintner, 26th Rept. State Cab. Nat. Hist. p. 123 (1874); Riley, 6 th Missouri Rep. p. 89 (1874); Saunders, Canad. Entomol. 7, p. 41 und in: Rept. Entom. Soc. Ontario, p. 38 (1875); French, Trans. Dept. Agric. Ill. 15, p. 178 (1877); Marten, ebenda, vol. 18, Append. p. 111 (1880); Coquillett, ebenda p. 173 (1880); Saunders, Ins. inj. Fruits, p. 259 (1883); Fernald, Kingsley's Stand N. Hist. 2, p. 462 (1885); Fletcher, Rep. Entom. Dept. Agr. Canad. p. 30 (1888). — Puppe: cf. Packard, Riley, Saunders ll. cc. — Eier: cf. Fletcher, Fernald, Saunders, Lintner, Marten.

Sanctae-Johannis Wlk., List Het. Br. Mus. 9, p. 144 *(Eudryas)* (1856), ♂. — Neumoegen a. Dyar, J. New York Ent. Soc. 2, p. 25 (1894). — Druce, Biol. Centr.-Amer. Het. 2, p. 328, t. 70, f. 8 (1896) *(Eudryas)*. — Hamps., Cat. Lep. Phal. 9, p. 402 (1910) *(Eudryas)*. — Grote, Canad. Entomol. 24 (1892) p. 236, 27 (1895), p. 157—58. — Mexico [Type in England eingeschleppt]

unio Hb., Zutr. Sammlg. exot. Schmett. 3, p. 12, ff. 431, 432 (1827). — Boisd., Spéc. gén. Lépid. 1, t. 14, f. 9 (1836) *(Eudryas)*. — Stretch, Zyg. a. Bomb. N. Amer. p. 149, t. 7, f. 2 (1872) *(Eudryas)*. — Riley, Rep. Ins. Miss. 6, p. 90, f. 24 (1874) *(Eudryas)*. — Lintn., Rep. Ins. New York 5, p. 179 — U. S. A. (Atlantische Staaten)

(1889) *(Eudryas)*. — Neumoegen a. Dyar, J. New York Ent. Soc. 2, p. 24 (1894). — Hamps., Cat. Lep. Phal. 9, p. 404—05, f. 190 (1910) *(Eudryas)*.

Biologie: Hamps., l. c. p. 405 (1910); Fitch, 3d Report Ins. N. York p. 399 (1856); Kirkpatriek, Proc. Entom. Soc. Philad. 1864, p. 43, und in: Ohio Farmer, Febr. 8 (1868); Riley 2d Missouri Report p. 83 (1870) (irrtümlich in Verbindung mit *Copidryas gloveri* gebraeht!); Stretch, Zygaen. Bombyc. N. Amerika p. 150 (1873); Lintner, 26th Report N. Y. State Cabinett Natural Hist. p. 118 (1874); Riley, 6th Missouri Rept. p. 92 (1874); French, Trans. Dept. Agr. Ill. 15, p. 178 (1877); Marten, ebenda, vol. 18, Append. p. 111 (1880); Coquillett, ebenda p. 173 (1880); Kellicott, Bull. Buffalo Soc. N. Sc. 4, p. 29 (1881); Saunders, Ins. inj. Fruits p. 262 (1883). Allos über die Raupe. — Ueber die Puppe cf. Kirkpatriek, ll. cc. (1864 u. 1868) und Saunders, l. c.

5

Caularis Wlk.

Wlk., List Het. Br. Mus. 12, p. 800 (1857). — Jord., Nov. Zool. 3, p. 55 (1896). — Hamps., Cat. Lep. Phal. 9, p. 405 (1910).

lunata Hamps., Ann. Mag. Nat. Hist. (7) 14, p. 169, ♀ (1904); id. Cat. Lep. Phal. 9, p. 406—07, t. 145, f. 31 (1910), ♀. — Bahamas

undulans Wlk., List Het. Br. Mus. 12, p. 801 (1857), ♀. — Hamps., Cat. Lep. Phal. 9, p. 405—06, f. 191, ♀ ♂ (1910). — Jamaica, Haiti, St. Bartholomy

Bartholomaei Boisd., Rev. Mag. Zool. (3) 2, p. 59 (1874) *(Eudryas)*.

2

Erocha Wlk.

Wlk., List Het. Br. M. 2, p. 318 (1864). — Hamps., Cat. Lep. Phal. 9, p. 407 (1910).

Leiosoma Feld., Reise Nov. p. 6 (1875), nec Steph. (in: Coleoptera) 1831.

Leonides Druce, Biol. Centr. Amer. Het. 2, p. 328 (1896).

dolens Druce, Ann. Mag. Nat. Hist. (7) 13, p. 248 (1904) *(Heterocompa)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 407—08, f. 192, ♂ (1910). — S. O. Peru

leucodisca Hamps., Cat. Lep. Phal. 9, p. 408—09, t. 145, f. 32 (1910), ♂. — Peru

leucotelus Wlk., List Het. B. M. 32, p. 635 (1865) *(Euthisanotia)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 410 (1910) *(Leiosoma)*. — Mexico, Columbia, Peru

serpentinum Feld., Reise Nov. p. 6, t. 99, f. 23 (1868—74) *(Leiosoma)*. — Druce, Biol. Centr. Amer. Het. 2, p. 328 *(Leonides)*.

4

juanita Schaus, Ent. Amer. 5, p. 87 (1889) *(Leiosoma)*.

mummia Cr., Pap. Exot. 3, p. 61, t. 228, f. C (1779) *(Bombyx)*. — Jord., Nov. Zool. 3, p. 27 (1896) *(Pycnodontis)*. — Hamps., Cat. Lep. Phal. 9, p. 409, f. 193 (1910), ♂. — Venezuela, Fr. Guiana, Surinam, Brasilien

discreta Wlk., List Het. Br. Mus. 2, p. 319 *(Dioptis)* (1864), ♂.

semiviridis Druce, Ann. Mag. Nat. Hist. (7) 11, p. 200 (1903) *(Euthisanotia)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 410—11, f. 194 (1910), ♂. — Bolivien, Peru

5

Mystrocephala H.-Sch.

H.-Sch., Aussereur. Schmett. p. 13 (1850).

Rhosus Wlk., List. Het. B. M. 2, p. 359 (1854). — Hamps., Cat. Lep. Phal. 9, p. 411 (1910).

Pycnodontis Feld., Reise Nov. p. 8 (1874). — Jord., Nov. Zool. 3, p. 26, 27, 55 (1896).

Aguirrei Berg, Ann. Soc. Argent. 13, p. 174 (1882) *(Alypia)*. — Hamps., Cat. Lep. Phal. 9, p. 413, t. 146, f. 2, ♀ (1910) *(Rhosus)*. — Buenos Aires

columbiana Hamps., Cat. Lep. Phal. 9, p. 413, t. 146, f. 1, ♂♀ (1910) *(Rhosus)*. — Kolumbien

isabella Dogn., Ann. Soc. Ent. Belg. 42, p. 345 (1898), ♀ *(Rhosus)*. — Hamps., Cat. Lep. Phal. 9, p. 414, t. 146, f. 3 (1910), ♀ *(Rhosus)*. — Ecuador

leuconoë Feld., Reise Nov. t. 107, f. 13 (1868—74) *(Pycnodontis)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 412, ♀ (1910) *(Rhosus)*. — Kolumbien

ovata Rothsch., Nov. Zool. 3, p. 98, t. 15, f. 33, ♂ (♀?) (1896) *(Pycnodontis)*. — Hamps., Cat. Lep. Phal. 9, p. 414, ♂♀ (1910) *(Rhosus)*. — Brasilien, Argentinien

unipuncta Schaus, J. New York Ent. Soc. 4, p. 153 (1896) *(Rhosus)*.

postica Wlk., List Het. B. M. 2, p. 360 (1854) *(Rhosus)*. — Hamps., Cat. Lep. Phal. 9, p. 412—13, f. 195, ♂♀ *(Rhosus)*. — Rio Janeiro

clavigera Wlk., List Het. B. M. 2, p. 390 (1854) *(Melanchroia)*.

aeruginosa Wlk., List Het. B. M. 2, p. 391 (1854) *(Melanchroia)*.

quadrimacula H.-Sch., Aussereur. Schmett. f. 435 (1855).

pulverosa Rothsch., Nov. Zool. 3, p. 98, t. 15, f. 34 (1896) *(Pycnodontis)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 412, ♀ (1910) *(Rhosus)*. — Panama, Venezuela

posticus (ad part.) Wlk., List Het. B. M. 2, p. 360 (1854) *(Rhosus)*.

spadicea Feld., Reise Nov. t. 107, f. 12 (1868—1874) *(Pycnodontis)*. — Berg, An. Soc. Argent. 15, p. 153 (1883) *(Alypia?)*. — Hamps., Cat. Lep. Phal. 9, p. 414, ♂♀ (1910) *(Rhosus)*. — Kolumbien, Ecuador, Peru

8

Paratuerta Hamps.

Hamps., Ann. S. Afr. Mus. 2, p. 282 (1902); id. Cat. Lep. Phal. 9, p. 414—15 (1910).

laminifera Saalm., Bericht Senckenb. Ges. 1878, p. 91 *(Ovios, Eudryas)*; id. Lep. Mad. p. 140, f. 133 (1884) *(Euschirropterus)*. — Hamps., Cat. Lep. Phal. 9, p. 416 (1910). — Nossibé

Marshalli Hamps., Ann. S. Afr. Mus. 2, p. 282 (1902), ♀; id. Cat. Lep. Phal. 9, p. 415—16, f. 196 (1910), ♂♀. — Mashonaland

2

Gerra Wlk.

Wlk., List Het. B. M. 31, p. 141 (1854). — Hamps., Cat. Lep. Phal. 9, p. 416 (1910).

Fenaria Grote, Papilio 2, p. 132 (1882).
Seudyra Neumoegen a. Dyar, J. N. York Ent. Soc. 2, p. 1894.

aelia Druce, Biol. Centr. Amer. Het. 1, p. 334, t. 30, f. 23, 24 (1889), ♂ *(Diamuna)*.

radicalis Wlk., List Het. B. M. 31, p. 141 (1864), ♂. — Hamps., Cat. Lep. Phal. 9, p. 416—417, f. 197, ♂♀ (1910). — Mexico
adrasta Druce, Biol. Centr.-Amer. Het. 1, p. 334, t. 30, f. 20 (1889) *(Diamuna)*, ♀.

sevorsa Grote, Papilio 2, p. 132 *(Fenaria)*, p. 189 *(Phaegarista)* (1882); id. Canad. Entom. 15, p. 5 (1883). — Neumoegen a. Dyar, Journ. N. York ent. Soc. 2, p. 19 (1894). — Hamps., Cat. Lep. Phal. 9, p. 417—18, ♂♀ (1910). — Arizona, Mexico, Guatemala
aedessa Druce, Biol. Centr.-Amer. Het. 1, p. 334, t. 30, f. 21—22 (1889) *(Diamuna)*, ♂.

3

Gerrodes Hamps.

Hamps., Cat. Lep. Phal. 9, p. 418 (1910).

longipes Druce, Biol. Centr.-Amer. Het. 1, p. 334, t. 30, f. 18 (1889) *(Diamuna)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 419, f. 198, ♂ (1910). — Mexico

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Aucula Wlk.

Wlk., Trans. Ent. Soc. London (3), 1, p. 253 (1862). — Hamps., Cat. Lep. Phal. 9, p. 419—20 (1910). — Jord., Novit. Zoolog. 3 (1896), p. 27, 55.

Arpia Schaus, Journ. N. York Ent. Soc. 4, p. 148 (1896).

buprasium Druce, Ann. Mag. Nat. Hist. (6), 20, p. 300 (1897), ♂ *(Leiosoma)*. — Ecuador, Fr. Guiana
buprasia Hamps, Cat. Lep. Phal. 9, p. 420—21, f. 199, ♂ (1910).

Hilzingeri Berg, An. Soc. Argent. 13, p. 176 (1882) *(Metagarista)*. — Hamps., Cat. Lep. Phal. 9, p. 421, f. 200 (1910), ♂ ♀. — Buenos Aires

janeira Schaus, Journ. N. York. Ent. Soc. 4, p. 148 (1896) *(Arpia)*. — Hamps., Cat. Lep. Phal. 9, p. 422—23, f. 201, ♂ (1910). — Rio Janeiro

marginalis Rothsch., Novit. Zool. 4, p. 312, t. 7, f. 10 (1897), ♂ *(Copidryas)*. — Espirito Santo

josioides Wlk., Trans. Ent. Soc. (3), 1, p. 253 (1862). — Hamps., Cat. Lep. Phal. 9, p. 420, t. 146, f. 4, ♀ (1910). — Brasilien

magnifica Schaus, Trans. Amer. Ent. Soc. 30, p. 150 (1904) *(Euthisanotia)*. — Hamps., Cat. Lep. Phal. 9, p. 422, t. 146, f. 5 (1910), ♀. — Brasilien

sublata Wlk., List Het. B. M. 31, p. 143 (1864) *(Bepara?)*. — Hamps., Cat. Lep. Phal. 9, p. 423, t. 146, f. 6 (1910), ♂. — „

6

Vespola Wlk.

Wlk., Journ. Linn. Soc. Zool. 9, p. 185 (1868). — Hamps., Cat. Lep. Phal. 9, p. 423—24 (1910).

caeruleifera Wlk., Journ. Linn. Soc. Zool. 9, p. 186 (1868). — Druce, Biol. Centr.-Amer. Het. 1, p. 352, t. 31, f. 12 (1890). — Hamps., Cat. Lep. Phal. 9, p. 424, f. 202, ♂ (1910). — Panama, Columbien, Peru

1

Psychomorpha Harr.

Harr., Amer. Journ. Sci. 36, p. 319 (1839). — Neumoegen a. Dyar, Journ. New York Ent. Soc. 2, p. 18 (1894). — Hamps., Cat. Lep. Phal. 9, p. 424—25 (1910).

epimenis Drury, Ill. Exot. Ins. 3, p. 39, t. 29, f. 2 (1780) *(Noctua)*. — Neumoegen a. Dyar, J. New York Ent. Soc. 2, p. 19 (1894). — Hamps., Cat. Lep. Phal. 9, p. 425—26, f. 203 (1910), ♂ ♀. — U. S. A., Atlantische Staaten, Kansas, Texas

Biologie; Raupe; Doubleday, in: Harris's Entomol. Corresp. p. 130 (1869); Riley, 3 d Missouri Rept. p. 64 (1871); Lintner, 26 th Rep. N. York State Cab. Nat. Hist. p. 121 (1872); Stretch, Zygaen. Bomb. N. Amer. p. 18, t. 10 (1873); Riley, 6 th Missouri Rep. p. 88 (1874); French, Trans. Dept. Agric. Ill. 15, p. 177 (1877); Marten, ebenda Vol. 18, Append. p. 111 (1880); Coquillett, ebenda p. 172 (1880); Saunders, Ins. Inj. Fruits., p. 264 (1883); Hamps., l. c. (1910). — Puppe: Riley, l. c. (1871 u. 1874); Marten l. c.; Saunders, l. c.

euryrhoda Hamps., Cat. Lep. Phal. 9, p. 425, t. 146, f. 7 (1910). — Florida

2

Ovios Wlk.

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capensis H.-Sch., Aussereur. Schmett. ff. 115—16 (1853) *(Eudryas)*. — Hamps., Cat. Lep. Phal. 9, p. 426—27, f. 204, ♂♀ (1910). — Natal, Kapland

septentrionis Hamps., Cat. Lep. Phal. 9, p. 427—28, t. 146, f. 8 (1910), ♀. — Mashonaland

2

Perimagia Strand

Strand, Deutsche Entom. Zeits. 1909, p. 534—36; id. Mitt. Zool. Mus. Berlin 5, p. 301—02 (1911).

† *Leucovis* Hamps., Cat. Lep. Phal. B. M. 7, p. 8 (1908); id. l. c. 9, p. 428 (1910).

alba Rothsch., Nov. Zoolog. 4, p. 183—84 (1897) *(Pristoceraea)*. — Hamps., Cat. Lep. Phal. 9, p. 428—429, f. 205 (1910) *(Leucovis)*; id. Ann. S. Afr. Museum II, p. 295 (1902) *(Ovios)*. — Strand, Deutsche entom. Zeits. 1909, p. 534—36; id. Mitt. zool. Mus. Berlin 5, p. 301—02 (1911). — Britisch-Zentralafrika, Mashonaland, Rhodesia, Transvaal, Deutsch-Ostafrika

1

Seudyra Stretch

Stretch, Cist. Entom. 2, p. 19 (1875). — Hamps., Cat. Lep. Phal. 9, p. 429 (1910).

Zalissa Hamps., Moths India 2, p. 155 (1894) (p. p.). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7 (1909) nec Wlk.

albifascia Wlk., List Het. Br. Mus. 33, p. 933 (1865), ♀ *(Catocala)*. — Hamps., Moths Ind. 2, p. 157 *(Zalissa)* (1894); id. Cat. Lep. Phal. 9, p. 439—440, f. 209 (1910). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 8, Fig. 1 f (1909) *(Zalissa)*. — Sikkim, Bombay, Burma, Andamanen, Nordchina

bala Moore, Proc. Zool. Soc. 1865, p. 795, ♂ *(Phaegorista)*. — Hamps., Moths India 2, p. 156 (1904) *(Zalissa)*; id. Cat. Lep. Phal. 9, p. 436, t. 146, f. 11 (1910), ♂♀. — Sikkim

catocalina Wlk., List Het. B. M. 35, p. 1859 *(Phaegorista)* (1866). — Butl., Ill. Het. B. M. 5, p. 20, t. 82, f. 9 (1881). — „

exiguifascia Swinh., Cat. Het. Mus. Oxon. 1, p. 167 (1892) *(Zalissa)*. — Hamps., Moths India 2, p. 156 (1894) *(Zalissa)*.

flavida Leech, Entom. 23, p. 110 (1890). — Hamps., Cat. Lep. Phal. 9, p. 432, t. 146, f. 9, ♂♀ (1910). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1 e (1909). — Zentral- und Westchina

interposita Hamps., Cat. Lep. Phal. 9, p. 437, t. 148, f. 11 (1910), ♀. — Westchina

longipennis Wlk., List Het. B. M. 33, p. 934 (1865) *(Catocala?)*. — Butl., Ill. Het. B. M. 5, p. 19, t. 82, f. 8 (1881). — Hamps., Moths India 2, p. 156 (1894), ♂ *(Zalissa)*; id. Cat. Lep. Phal. 9, p. 432—33, f. 207 (1910). — Sikkim, Assam

mandarina Leech, Entomol. 23, p. 110 (1890), ♂. — Hamps., Cat. Lep. Phal. 9, p. 434—435, t. 146, f. 10, ♂ (1910). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1c (1909), ♂. — Chang-Jang (Zentralchina)

nepcha Moore, Proc. Zool. Soc. 1867, p. 68 *(Catocala)*. — Hamps., Moths India 2, p. 157 (1894) *(Zalissa?)*; id. Cat. Lep. Phal. 9, p. 440 (1910) *(Seudyra?)*. — Sikkim

subalba Leech, Entomol. 23, p. 110 (1890), ♂. — Hamps., Cat. Lep. Phal. 9, p. 438—39, t. 146, f. 12 (1910). — Jord. in: Seitz, Grossschmett. I, Bd. 3, p. 7, Fig. 1e (1909). — Zentral- und Westchina

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Jankowskii Alph., Rom. Mém. 9, p. 151, t. 11, f. 2 (1897) *(Zalissa)*, ♂♀.

transiens Wlk., List Het. Br. Mus. 7, p. 1588 (1856) *(Eusemia)*. — Hamps., Moths India 2, p. 155, Fig. 102 (1894) *(Zalissa)*; id. Cat. Lep. Phal. 9, p. 437—38, f. 298 (1910). — Snellen, Tijdschr. v. Ent. 48, p. 199 (1905) *(Zalissa)*. — Indien, Burma, Malakka, Borneo Java,

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dissimilis Swinh., Trans. Ent. Soc. 1890, p. 174, ♂.

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venusta Leech, Proc. Zool. Soc. 1888, p. 614, t. 31, f. 2, ♂ (1889). — Hamps., Cat. Lep. Phal. 9, p. 435—436 (1910), ♂♀. — Jord. in: Seitz, Grossschmett. I, Bd 3, p. 7, Fig. 1e (1909). — Korea, Zentral- und Westchina

13

Zalissa Wlk.

Wlk., List Het. B. M. 33, p. 936 (1865). — Hamps., Cat. Lep. Phal. 9, p. 441 (1910).

catocalina Wlk., List Het. B. M. 33, p. 936 (1865), ♀. — Hamps., Cat. Lep. Phal. 9, p. 441—42, f. 210, ♀♂ (1910). — Westaustralien

Pratti Beth.-Bak., Nov. Zool. 13, p. 249 (1906) *(Hypocala)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 442 (1910), ♂. — Britisch Neuguinea

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Protoseudyra Hamps.

Hamps., Cat. Lep. Phal. 9, p. 443 (1910).

flava Leech, Trans. Ent. Soc. 1900, p. 121 *(Caradrina)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 444—45, t. 146, f. 15 (1910). — Zentralchina

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Opsyra Hamps.

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chalcoela Hamps., Journ. Bomb. Soc. 14, p. 208 (1902) *(Callyna)*; id. Cat. Lep. Phal. 9, p. 445—46, f. 212 (1910). — Sikkim, Westchina

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Leucogonia Hamps.

Hamps., Cat. Lep. Phal. 9, p. 446 (1910).

ekeikei Beth.-Bak., Nov. Zool. 13, p. 211 (1906) *(Calissa)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 446—47, f. 213 (1910). — Britisch-Neuguinea

kebeensis Beth.-Bak., Nov. Zool. 13, p. 211 (1906) *(Zalissa)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 447, t. 146, f. 16 (1910). — Britisch-Neuguinea

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Metaxanthia Hamps.

Hamps., Cat. Lep. Phal. 9, p. 448 (1910).

cosmopis Lower, Proc. Linn. Soc. N. S. Wales 22, p. 17 (1897) *(Britha)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 448, f. 214 (1910). — Queensland

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Ipanica Hamps.

Hamps., Cat. Lep. Phal. 9, p. 450 (1910).

Ipana Jord., Nov. Zool. 3, p. 54 (1896) nec Wlk. 1858.

cornigera Butl., Trans. Ent. Soc. 1886, p. 381 *(Aegocera)*, ♂. — Jord., Nov. Zool. 3, p. 54 (1896). — Hamps., Cat. Lep. Phal. 9, p. 450—51, f. 216 (1910). — Neuguinea, Australien

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Apina Wlk.

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Amazela Boisd. Rev. Mag. Zool. 1874, p. 66.

callisto Wlk., List Het. Br. Mus. 3, p. 756 (1855). — Hamps., Cat. Lep. Phal. 9, p. 449, f. 215, ♂♀ (1910). — Australien, Tasmanien

calisto Boisd., Rev. Mag. Zool. 1874, p. 66 *(Amazela)*.

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Micrapatetis Meyr.

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Axiorata Turner, P. Linn. Soc. N. S. Wales 27, p. 120 (1902).

albiviata Hamps., Cat. Lep. Phal. 9, p. 453, f. 217, ♀ (1910). — Nord-australien

flavipars Hamps., Cat. Lep. Phal. 9, p. 454, t. 146, f. 23 (1910), ♀. — Bombay

glycychroa Turner, Tr. R. Soc. S. Austr. 28, p. 218 (1904) *(Axiorata)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 453—54, t. 146, f. 20 (1910), ♀. — Queensland

leucozona Turn., P. Linn. Soc. N. S. Wales 27, p. 121 (1902) *(Axiorata)*. — Hamps., Cat. Lep. Phal. 9, p. 452—53, t. 146, f. 19, ♂♀ (1910). — „

orthozona Meyr., Trans. Ent. Soc. 1897, p. 369. — Hamps., Cat. Lep. Phal. 9, p. 452, t. 146, f. 18 (1910). — „

purpurascens Hamps., Cat. Lep. Phal. 9, p. 454, t. 146, f. 21, ♂ ♀ (1910). — West-australien

pyrastis Hamps., Cat. Lep. Phal. 9, p. 454, t. 146, f. 22, ♀ (1910). — Madras

tripartita Butl., Trans. Ent. Soc. 1886, p. 400 *(Acontia)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 451—52, t. 146, f. 17, ♀ (1910). — Queensland

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poecilastis Meyr., Trans. Ent. Soc. 1897, p. 370, ♂. — Hamps. Cat. Lep. Phal. 9, p. 455, f. 218, ♂ (1910). — Queensland

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Agaristodes Hamps.

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Feisthameli H.-Sch., Aussereur. Schmett. f. 25 (1853) *(Agarista)*. — Boisd., Rev. Mag. Zool. (3) 2, p. 72 (1874). — Hamps., Cat. Lep. Phal. 9, p. 456—57, f. 219, ♂♀. — Tasmanien

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Radinocera Hamps.

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diversa Wlk., List Het. B. M. 31, p. 49 (1864) *(Agarista)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 457, t. 146, f. 24, ♂♀ (1910). — Australien

maculosa Rothsch., Nov. Zool. 3, p. 94, t. 15, f. 29 (1896) *(Phalaenoides)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 458, f. 220, ♂ (1910). — Queensland

placodes Lower, Tr. R. Soc. S. Austr. 27, p. 30 (1903) *(Cruria)*, ♀. — Hamps., Cat. Lep. Phal. 9, p. 457—58, t. 146, f. 25 (1910), ♀. — Tasmanien

vagata Wlk., List Het. B. M. 31, p. 208 (1864) *(Nyctemera)*. — Hamps., Cat. Lep. Phal. 9, p. 458—59 (1910). — Neuguinea, Dammer-Insel

Kühni Rothsch., Nov. Zool. 7, p. 275, t. 5, f. 4 (1900) *(Phalaenoides)*. — Nordaustralien

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Idalima Turn.

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novae-hiberniae Butl., Ill. Het. B. M. 1, p. 8, t. 4, f. 5 (nec Boisd.).

hemiphragma Lower, Tr. R. Soc. S. Austr. 27, p. 30 (1903) *(Cruria)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 460—61, t. 146, f. 26, ♂ (1910). — Westaustralien

leonora Doubl., Lort Stokes's Discov. Austr. 1, p. 518, t. 3, f. 4 (1846) *(Agarista)*. — Boisd., Rev. Mag. Zool. 1874, p. 76 *(Agarista)*. — Butl., Ill. Het. Br. M. 1, p. 8, t. 4, f. 6, 1877 *(Agarista)*. — Hamps., Cat. Lep. Phal. 9, p. 459—60, ♂♀ (1910). — Swinh., Cat. Het. Oxon., p. 156 (1892). — Nordaustralien, Queensland

ab. *cedarensis* Strand n. n.; „Ab. 1" Hamps., l. c., p. 460. — Cedar Bay

metasticta Hamps., Cat. Lep. Phal. 9, p. 461, t. 146, f. 27 (1910), ♂♀. — Nordaustralien

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subaspersa Wlk., List Het. B. 31, p. 210 (1864) *(Melanchroia)*, ♂. — Hamps., Cat. Lep. Phal. 9, p. 462—463, f. 222 (1910), ♂. — Queensland, N. S. Wales

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ab. *macromacula* Strand n. n.; „Ab. 1“ Hamps., l. c., p. 465 (1910).

ab. *suffusana* Strand n. n.; „Ab. 2“ Hamps., l. c., p. 465 (1910).

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salicis H. Edw., Papilio 1, p. 23 (1881). — J. B. Smith, Cat. Noct. N. Amer. p. 297 (1893).
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Xanthothrix H. Edw.

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3

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Hamps., Cat. Lep. Phal. 9, p. 486 (1910).

decorata Friv. Magyar Termé. Evkön. 1, p. 186, t. 3, f. 2 (1845) *(Heliothis)*. — Hamps., Cat. Lep. Phal. 9, p. 486—87, f. 232 (1910), ♂. — Kleinasien

violacea H.-Sch., Europ. Schmett. 2, p. 364 (1847) *(Anthaecia)*. — Guen., Noct. 2, p. 195 (1852) *(Anarta)*. — Mill., Icones 3, t. 113, f. 15 (1870) *(Anthaecia)*.

1

Janthinea Guen.

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8

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